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REPORT NO. RR-TR-61-23 COPY NO. A 123

AOMC CLIMATOLOGICAL RINGBOOK
PART XIX
EMPIRICAL FREQUENCY DISTRIBUTIONS
OF PRESSURE, TEMPERATURE AND AIR DENSITY
AT LEVELS OF CONSTANT ALTITUDE

VIENNA, AUSTRIA

2 November 1961



U. S. ARMY ORDNANCE MISSILE COMMAND
REDSTONE ARSENAL, ALABAMA

ABMA CLIMATOLOGICAL RINGBOOK
PART XIX EMPIRICAL FREQUENCY
DISTRIBUTIONS OF PRESSURE,
TEMPERATURE AND AIR DENSITY
AT LEVELS OF CONSTANT ALTITUDE

VIENNA, AUSTRIA

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ABSTRACT

This publication presents climatological parameters of barometric pressure, air temperature and air density in relation to the ARDC Model Atmosphere 1959 at 1 km altitude intervals for the location Vienna, Austria. The frequency distributions have been established for the twelve monthly and the annual reference periods with values of cumulative percentage frequency corresponding to the mean and plus and minus one, two and three sigma levels of normal distribution. The statistical information is based on the observational period March 1954 - February 1959.

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SYMBOLS, TERMS AND ABBREVIATIONS

C - Compressibility factor of moist air

f_w (p, T) - Function of pressure and temperature to account for interactive forces between dry air and water vapor

p - Barometric pressure

T - Absolute thermodynamic temperature

x - Mean of normal distribution

ρ - Air density

Standard deviation of normal distribution

Parameters of station:

A set of data comprising the geographic coordinates (latitude, longitude, elevation), sea level acceleration of gravity and the equivalent radius of earth of a particular station.

Primary altitude levels: A set of altitude levels including the surface and the levels at integer kilometer increments above MSL.

Primary probability levels: The following values of cumulative percentage frequency: 0.135°/., 2.28°/., 15.9°/., 50°/., 84.1°/., 99.72°/., 99.865°/..

Sigma levels: In a frequency distribution, values corresponding to the mean plus or minus integer multiples of the standard deviation. Referred to as plus one sigma level, minus one sigma level etc.

Significant level: A level at which the lapse rate of temperature or relative humidity changes such that a departure from linearity results which is at least 2°C in the troposphere and at least 5°C in the stratosphere or at least 30°/, in the case of relative humidity.

Thermodynamic atmospheric quantities: An overall term for barometric pressure, air temperature and air density.

ABMA - Army Ballistic Missile Agency

ARDC - Air Research and Development Command

CPF - Cumulative percentage frequency

MSFC - Marshall Space Flight Center

MSL - Mean sea level

I. INTRODUCTION

The investigation and evaluation of large quantities of atmospheric data is necessitated by the establishment of reliable missile design criteria and atmospheric inputs for firing tables. This report represents the nineteenth part of the ABMA Climatological Ringbook, presenting statistical information on barometric pressure, air temperature and air density for the location Vienna, Austria.

The atmospheric quantities are given in relation to the ARDC Model Atmosphere 1959 (Ref. 7) at the primary altitude levels, since this standard atmosphere has been employed with all standard trajectory calculations of free flight rockets and guided missiles. Percent deviations from the standard were chosen for pressure and density while temperature is given in the form of absolute departures from the model. The frequency distributions were established for the twelve calendar months and the year as reference periods. The data are presented both in tabular and in graphic form.

Table I shows the parameters of station. Pressure, temperature and air density as represented by the ARDC Model Atmosphere 1959 (Ref. 7) are given in Table II at 1 km altitude intervals. The quantities are presented both in physical and in technical units. All units are given in the metric system.

The relevant calculations were carried out on an IBM 7090 computer in the Computation Division of the George C. Marshall Space Flight Center, National Aeronautics and Space Administration, Huntsville, Alabama. Several programmers worked on the problem. The function of a technical liaison representative between Geophysics Branch, Research Laboratory, ABMA, and Computation Division, MSFC, was performed by Mr. A. P. Alsobrook. The publication of this report was facilitated by the efforts of Messrs. A. P. Alsobrook and R. F. Tankersley, and Miss B. Lay who took care of the typing and assembling of the master copies.

II. PROCESSING OF DATA

A. Raw Data

The values of barometric pressure, air temperature and relative humidity at the significant levels of each individual radiosonde ascent were used as input for a computer program to determine pressure, temperature and air density at constant altitude levels. The original observations were obtained by means of the AN/AMT-4 radiosonde during the period from 1 March 1954 to 28 February 1959. The raw data were procured from the Free University of Berlin (Institut für Meteorologie und Geophysik der Freien Universität Berlin), Berlin - Dahlem, Germany. Significant level data had not been key-punched previously.

B. Treatment of Individual Ascents

The raw data were processed on an electronic computer according to detailed instructions (explained in Ref. 2). Pressure, temperature and air density were determined at 1 km altitude intervals for each individual ascent. Furthermore, percent deviations of pressure and air density and absolute deviations of temperature from the ARDC Model Atmosphere 1959 (Ref. 7) were determined at each primary altitude level. Positive deviations mean larger actual quantities than the corresponding ARDC quantities.

Pressure (mb and kp/m²), temperature (°C and °K) and air density (kg/m³ and kp sec²/m²) together with the departures from ARDC have been tabulated at the primary altitude levels for every individual ascent. These data can be furnished by Geophysics Branch, Research Laboratory, ABMA, upon request.

C. Statistical Processing

After the determination of the thermodynamic atmospheric quantities at the primary altitude levels for every individual ascent, the statistical processing was performed. Since atmospheric quantities seldom follow a normal (Gaussian) distribution, the different quantities have been determined at the primary probability levels. These levels of cumulative percentage frequency correspond to the mean and the plus and minus one, two and three sigma levels of a normal distribution. In analytical writing, in a Gaussian distribution the abscissae correspond to CPF values as follows:

Abscissa	CPF (°/ ₀)
x - 3σ	0.135
x - 2σ	2.28
- σ	15. 9

```
\overline{x} - 50

\overline{x} + \sigma 84.1

\overline{x} + 2\sigma 97.72

\overline{x} + 3\sigma 99.865

(\overline{x} = mean of the normal distribution)

(\sigma = standard deviation of the normal distribution)
```

No regrouping of the data was made. The width of the classes was set by the round-off procedures prescribed for the individual values. The statistical parameters were determined to the same accuracy as the individual values. When the CPF of the minimum class exceeded $0.135^{\circ}/_{\circ}$, the next smaller class was assigned a CPF of $0.01^{\circ}/_{\circ}$. Thus a "minus three sigma value" was obtained smaller than the minimum.

D. Form of Presentation

The statistical parameters of pressure, temperature and air density are presented in tabular and graphical form. The frequency distributions of pressure, temperature and air density in relation to the ARDC Model Atmosphere 1959 (Ref. 7) are presented in Table IV (1 ... 13), Table V (1 ... 13), and Table VI (1 ... 13), respectively. The number of observations is shown for each altitude level. In addition, the same frequency distributions are presented graphically to yield quick and perspicuous information on the climatic conditions in the free atmosphere at the location considered (Fig. I (1 ... 13), Fig. II (1 ... 13), Fig. III (1 ... 13)). The two extreme profiles (CPF = 0.135°/ $_{\circ}$ and 99.865°/ $_{\circ}$) have been drawn from point to point. Some smoothing has been done with the other profiles.

III. RELIABILITY AND REPRESENTATIVENESS OF DATA

A. Errors of Observation

An intricate discussion of errors to be discriminated in upper air climatology has been given in an earlier report (Ref. 1).

The usual shortcomings of the AN/AMT-4 radiosonde are inherent to the presented thermodynamic upper air data. The individual values are subject to instrumental errors whose magnitudes vary from ascent to ascent. Statements about errors of the individual and statistical data of pressure, temperature and air density at constant altitude levels caused by observational errors adherent to the originally measured quantities cannot be made at this time. The presented median values can be considered more or less free of random observational errors while the values at the edges of the distributions may be distorted by random errors of observation.

At the higher levels a remarkable portion of the observed pressure and density variation may be spurious due to the large random error of the pressure capsule measurements in those altitude regions. Only night-time ascents have been used for establishing this climatological information. Thus, radiational errors have presumably been eliminated to a large extent.

B. Procedural Errors

Procedural errors which can be inferred by simplifying assumptions, round-offs and too broad class intervals do not adhere to the presented thermodynamic upper air data. The class intervals have been chosen small enough such that every distribution consists of no less than 15 classes. The computational accuracy was chosen such that the placement of an individual value of a derived quantity into a certain interval is not influenced by the calculations. The numerical integration of the hydrostatic equation provided for an objective evaluation of the radiosonde ascents, preventing systematic errors of the derived quantities which might be caused by the "personal equation" of the evaluator in the case of a graphic evaluation of the ascents.

Before integrating the hydrostatic equation, the US standard pressure levels were interspersed between the significant levels, in order to keep the thicknesses of layers relatively small.

In the case of "motor-boating" relative humidity, statistical values had already been inserted by the contractor. If the relative humidity was missing, the simultaneous temperature reading not being less than -40°C, a mean value was inserted for the particular pressure level, month and station.

Interactive forces between like and unlike molecules were taken into account by introducing virial and interaction coefficients. In order to determine the correct mixing ratio, a function $f_{\overline{W}}(p,T)$ was introduced (Ref. 3), and the compressibility factor C was utilized to compensate for deviations from perfect gas behaviour when air density was computed.

The saturation pressure of liquid water was calculated according to the Goff-Gratch formulation (Ref. 5) under consideration of the new thermodynamic temperature scale adopted by the Dixième Conférence Générale des Poids et Mesures in October 1954 (Ref. 4).

The computed geopotentials of the significant and standard levels were converted to (geometric) altitude according to Lambert's formulation (Ref. 8).

Because of the decrease of pressure and air density with altitude these quantities were computed to a greater accuracy at the higher altitude levels than at the lower altitude levels. The interpolated temperature was rounded off to 0.1°C.

C. Mistakes

In order to free the raw data from inherent obvious mistakes, a comprehensive program was implemented to check the data for meteorological consistency and to supplement missing data by interpolated values (Ref. 6). After this procedure, the data were key-punched, and the punching was verified by a different operator. The punched raw data were thus free of mistakes to a very large extent. Unfortunately, the computer program was apparently not completely checked out, since the minima given on the machine listed frequency distributions did not always agree with the minima selected during another phase of the data processing program. The thereby caused "erratic points" were eliminated by means of a semi-subjective procedure.

D. Statistical Representativeness and Confidence

Observations taken with a radiosonde system usually produce a series of profiles of different vertical extension. The presented data have been made serially complete up to the 100 mb level (ca. 16 km). Above that level such a supplementation was almost impossible. Thus, there is no decreasing number of observations up to 16 km height.

At the higher levels, the statistical significance and confidence are diminished because of smaller sample sizes. The data at those levels might even be biased as the ceiling of radiosonde ascents could be correlated with the synoptic situation. Another bias may have been introduced by the trend that has been recognized in the average ceiling of radiosonde ascents during the period of observation. Stratospheric levels were reached more often in recent years than in earlier years.

Since the presented climatological parameters are based on a comparatively short period of observations, they should be accepted with some reservations, especially at levels above 16 km.

Any statistical evaluation was omitted when less than 30 observations were available.

Table III shows the number of ascents for each calendar month of the observational period.

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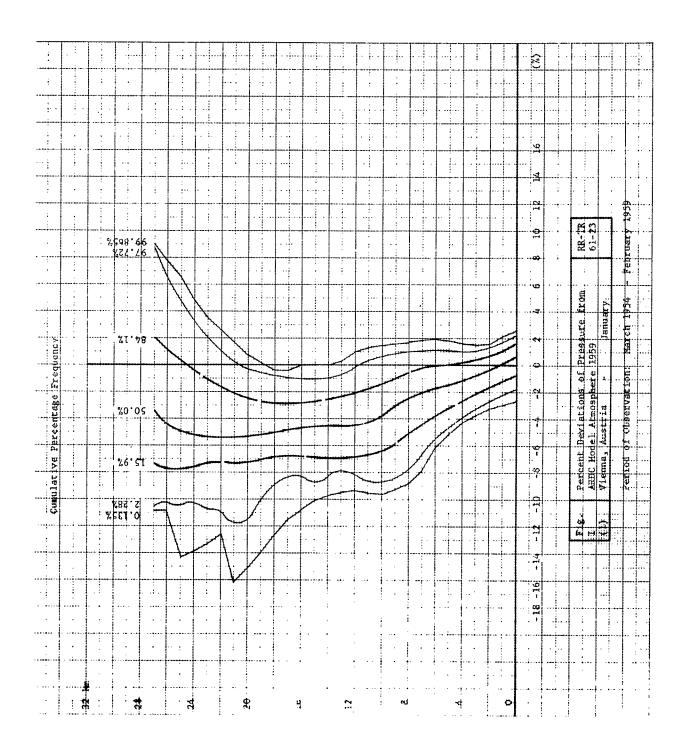
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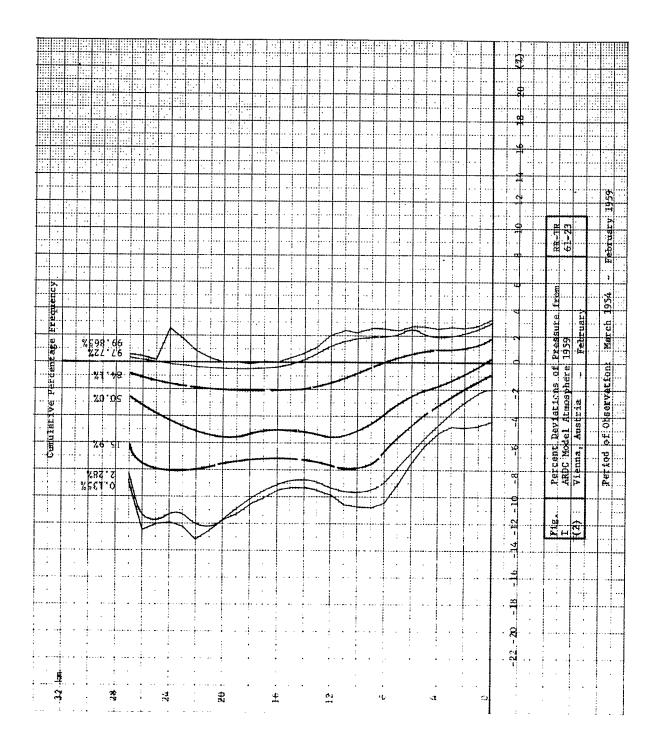
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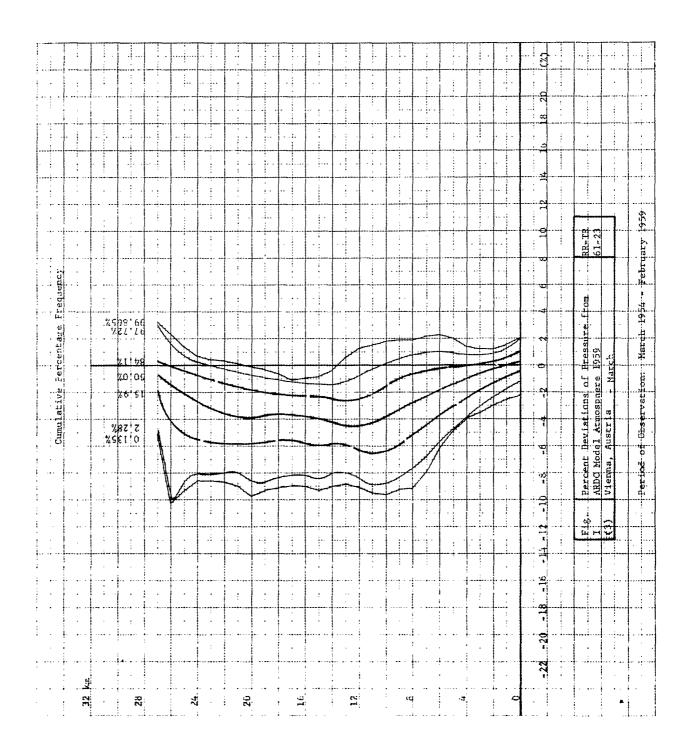
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- Part IV Empirical Frequency Distributions of Wind Components at Constant Altitude Levels Keflavik, Iceland Report No. RR-TR-61-8, 6 October 1961
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- Part VI Empirical Frequency Distributions of Wind Components at Constant Altitude Levels Thule, Greenland Report No. RR-TR-61-10, 13 October 1961
- Part VII Empirical Frequency Distributions of Pressure, Temperature and Air Density at Levels of Constant Altitude Tripoli, Libya Report No. RR-TR-61-11, 18 October 1961
- Part VIII Empirical Frequency Distributions of Pressure, Temperature and Air Density at Levels of Constant Altitude Wiesbaden, Germany Report No. RR-TR-61-12, 19 October 1961
- Part IX Empirical Frequency Distributions of Pressure, Temperature and Air Density at Levels of Constant Altitude Patrick AFB/Cape Canaveral, Florida Report No. RR-TR-61-13, 20 October 1961
- Part X Empirical Frequency Distributions of Wind Components at Constant Altitude Levels Tripoli, Libya Report No. RR-TR-61-14, 23 October 1961
- Part XI Empirical Frequency Distributions of Wind Components at Constant Altitude Levels Berlin Tempelhof, Germany Report No. RR-TR-61-15, 24 October 1961
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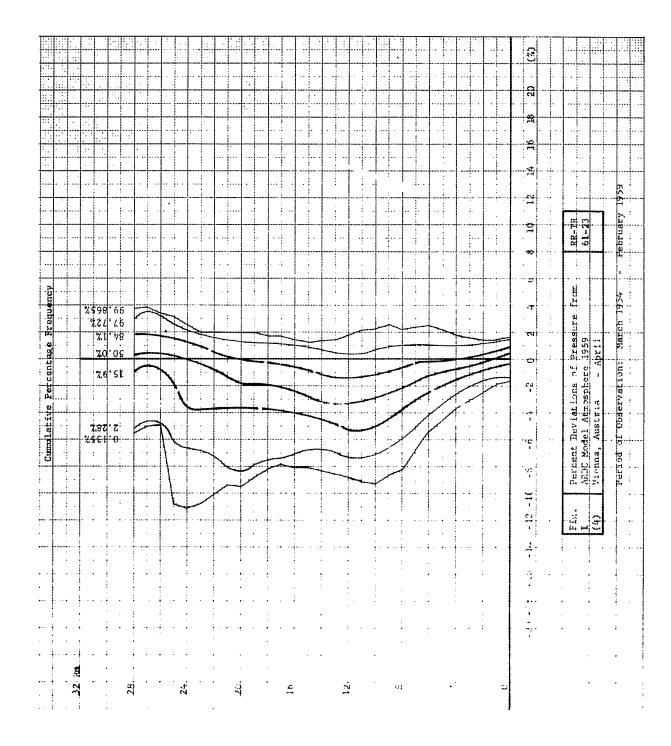
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- Part XVI Empirical Frequency Distributions of Wind Components at
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- Part XVII Empirical Frequency Distributions of Wind Components at Constant Altitude Levels Fairbanks, Alaska Report No. RR-TR-61-21, 31 October 1961
- Part XVIII Empirical Frequency Distributions of Pressure, Temperature and Air Density at Levels of Constant Altitude Thule, Greenland Report No. RR-TR-61-22, 1 November 1961





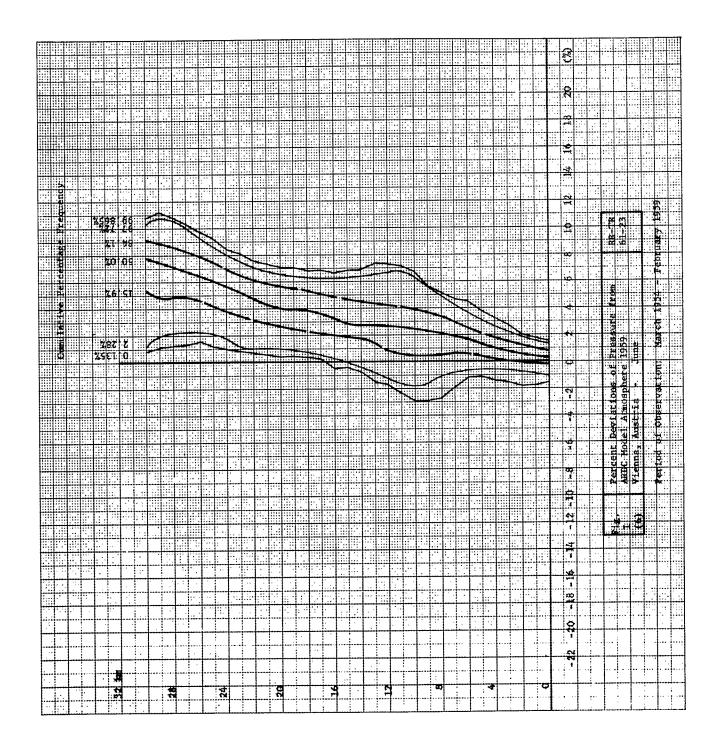


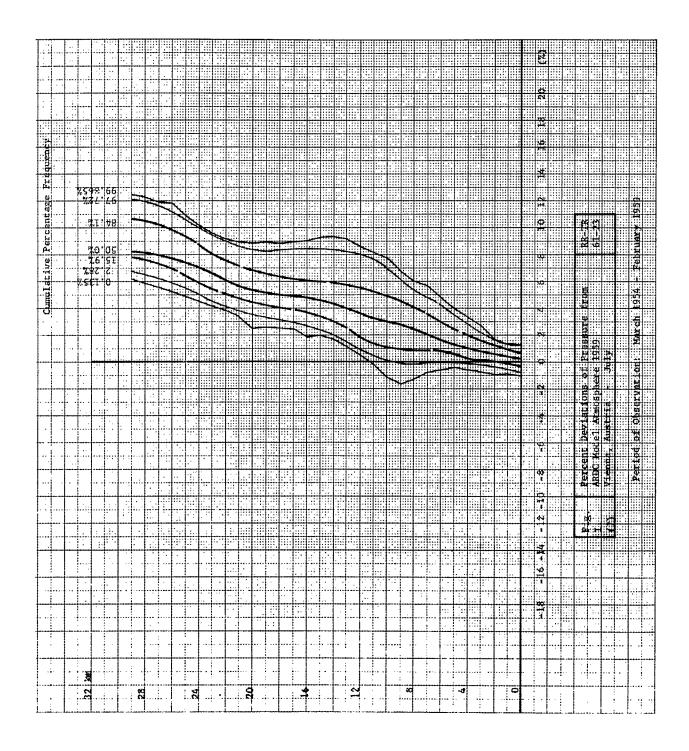
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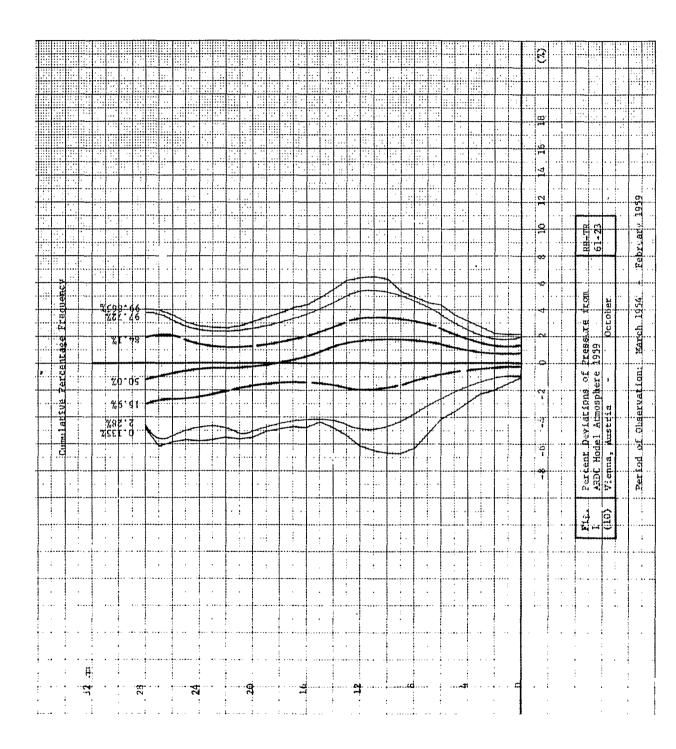
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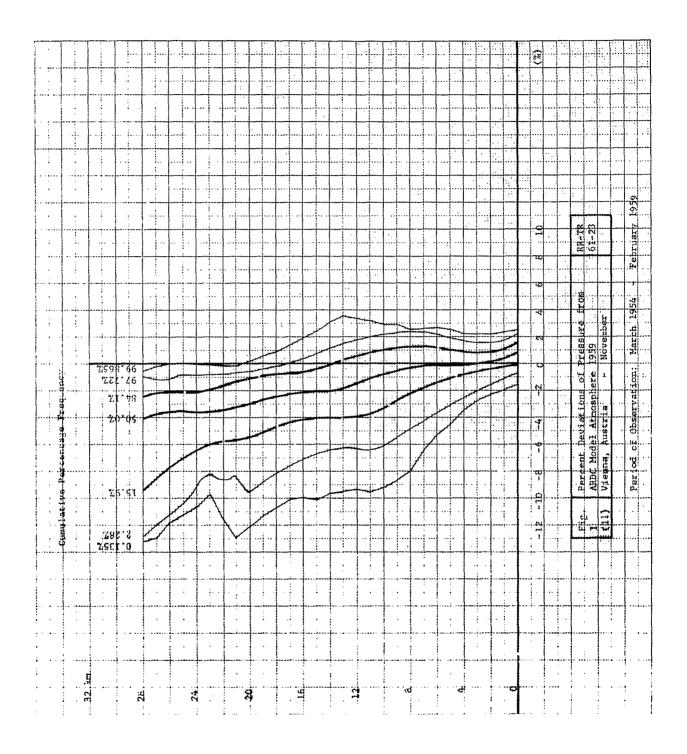


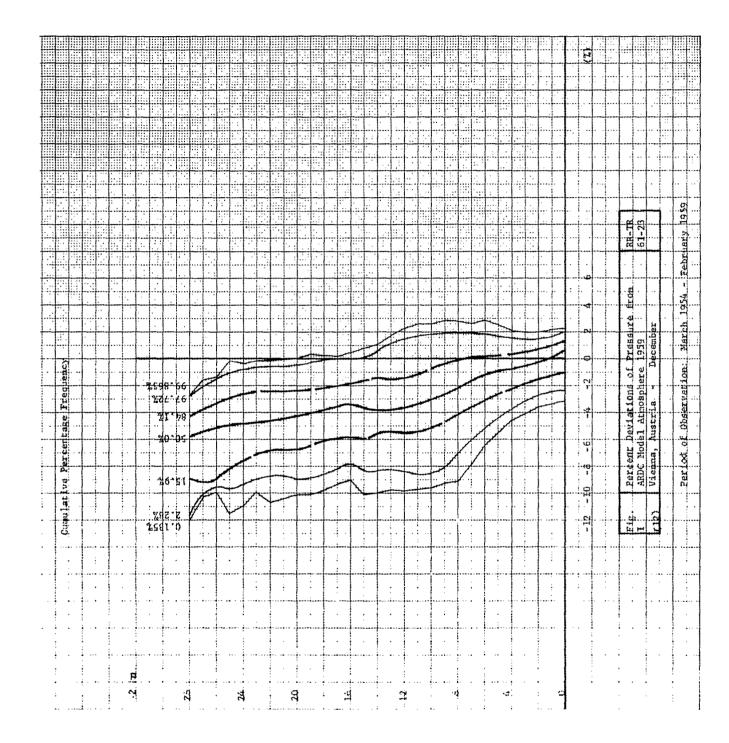


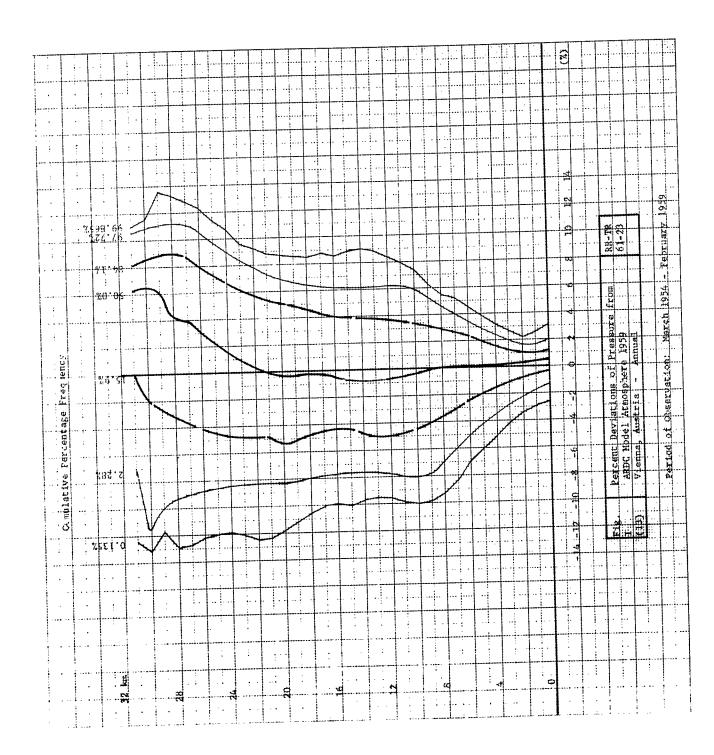
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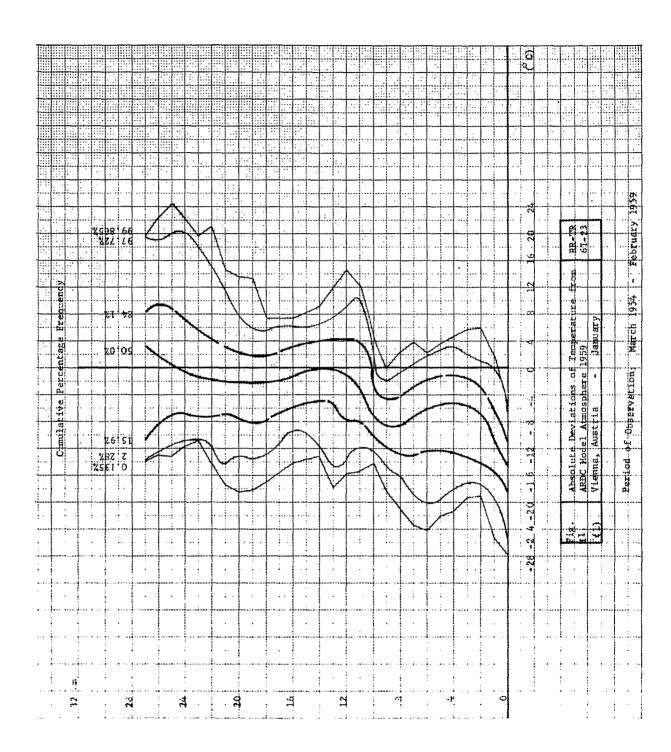
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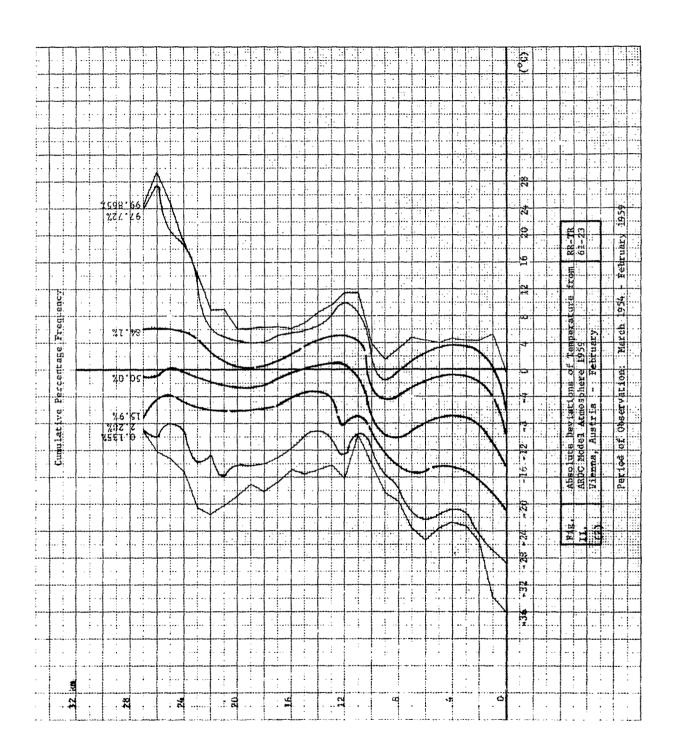


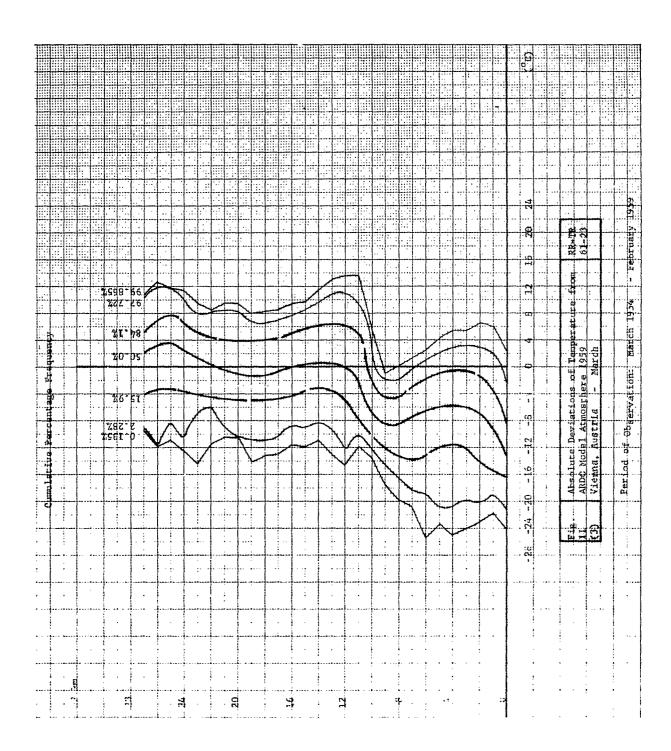


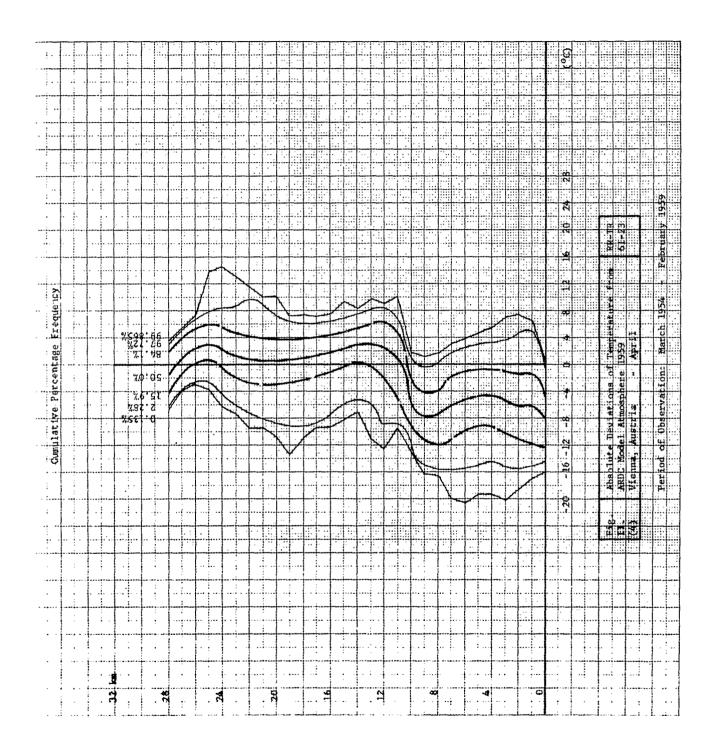


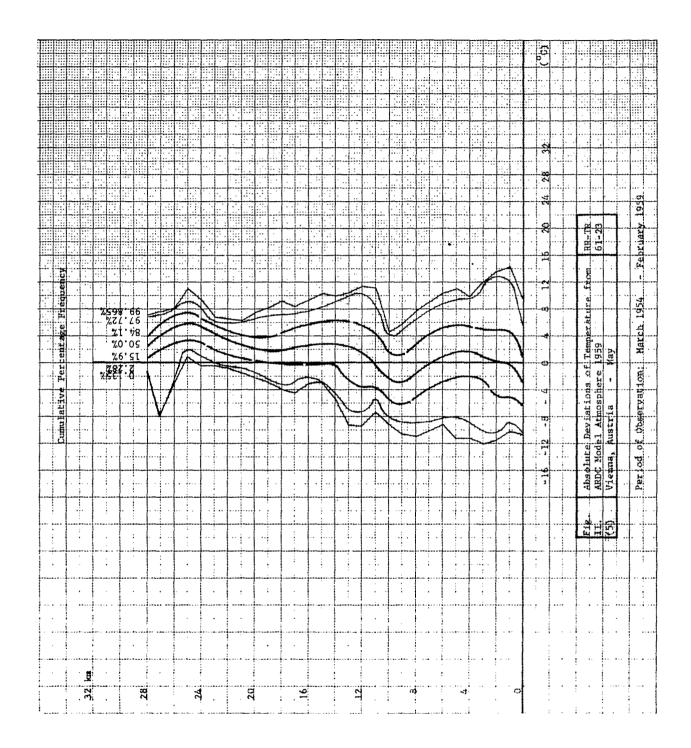


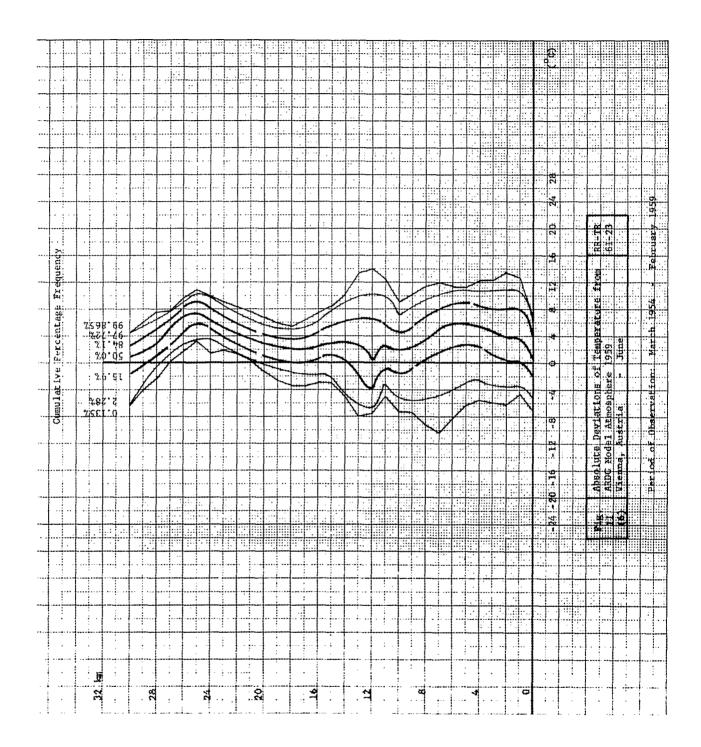


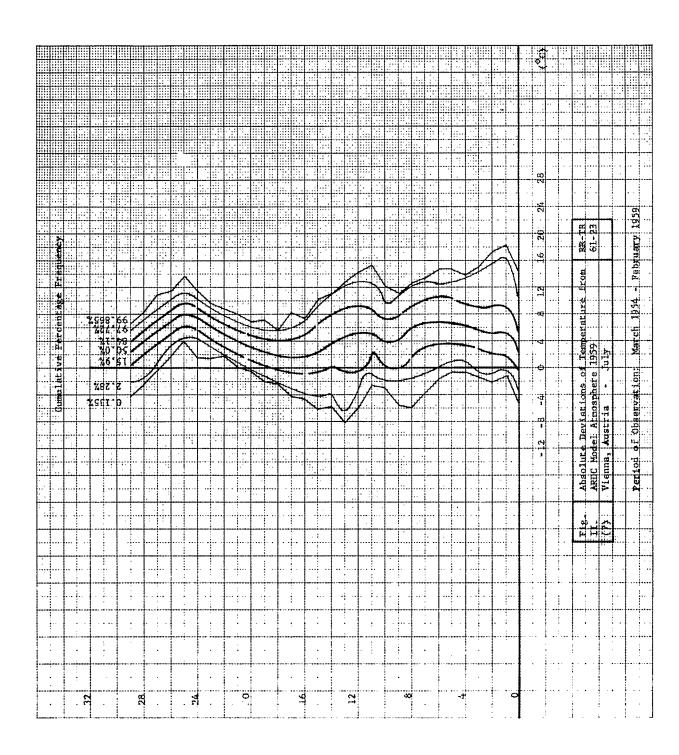


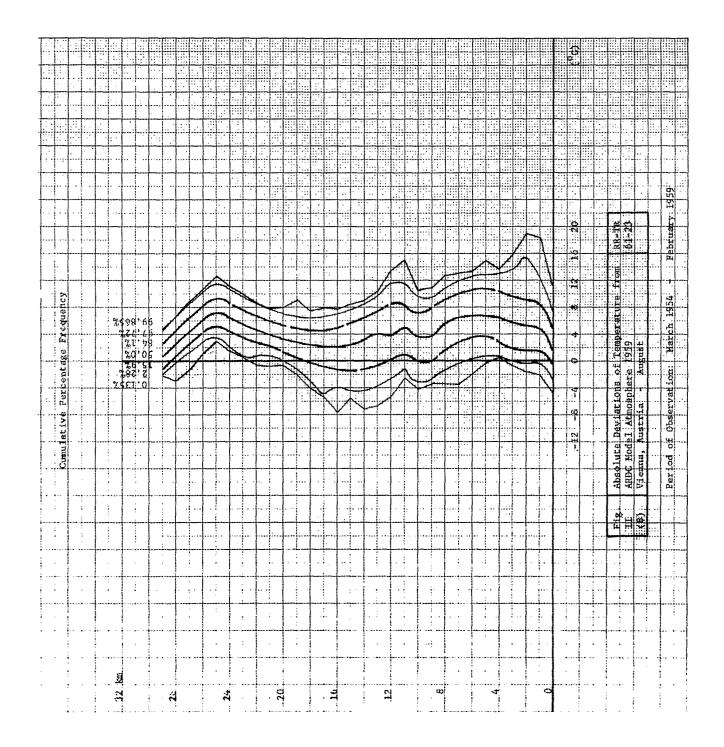


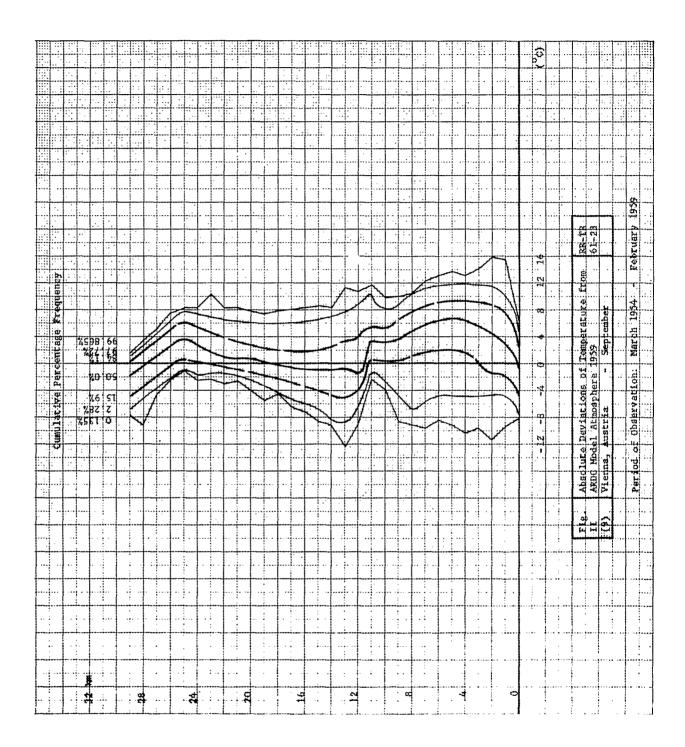


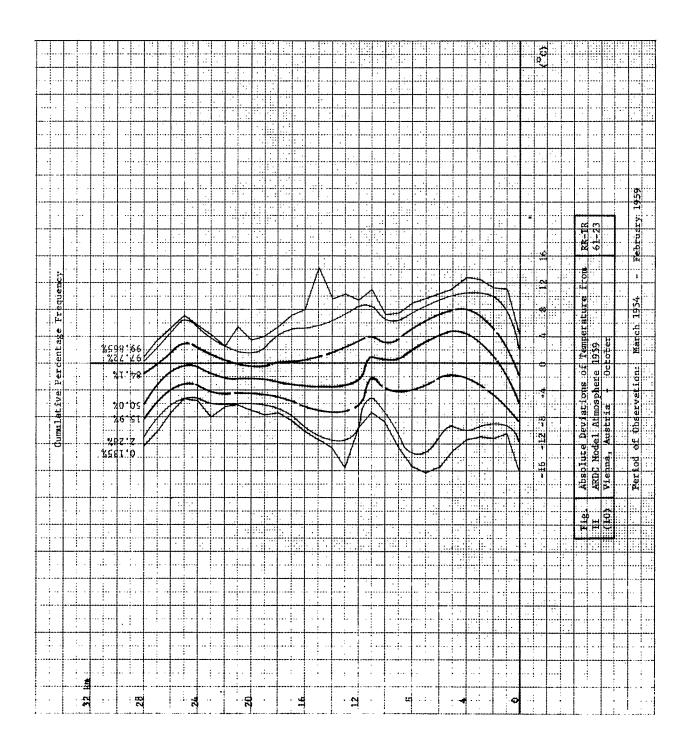


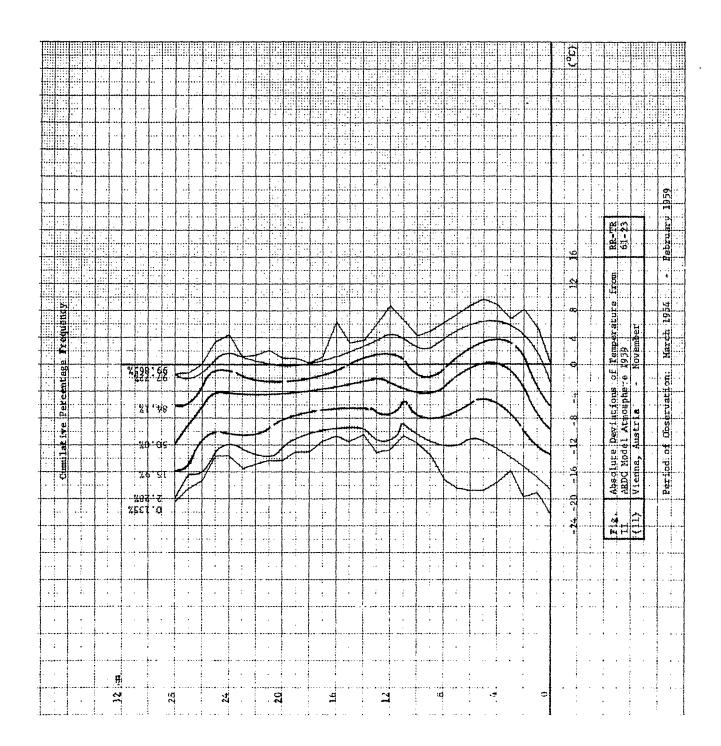


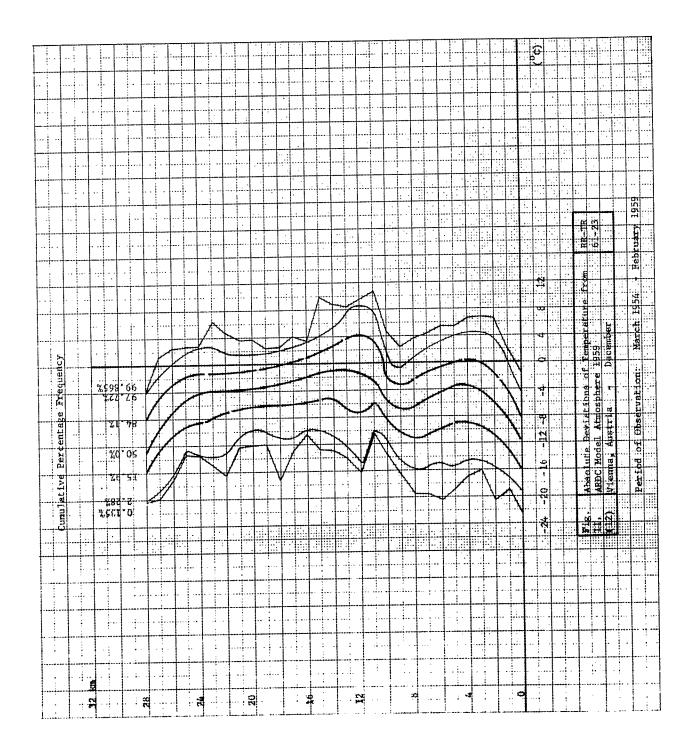


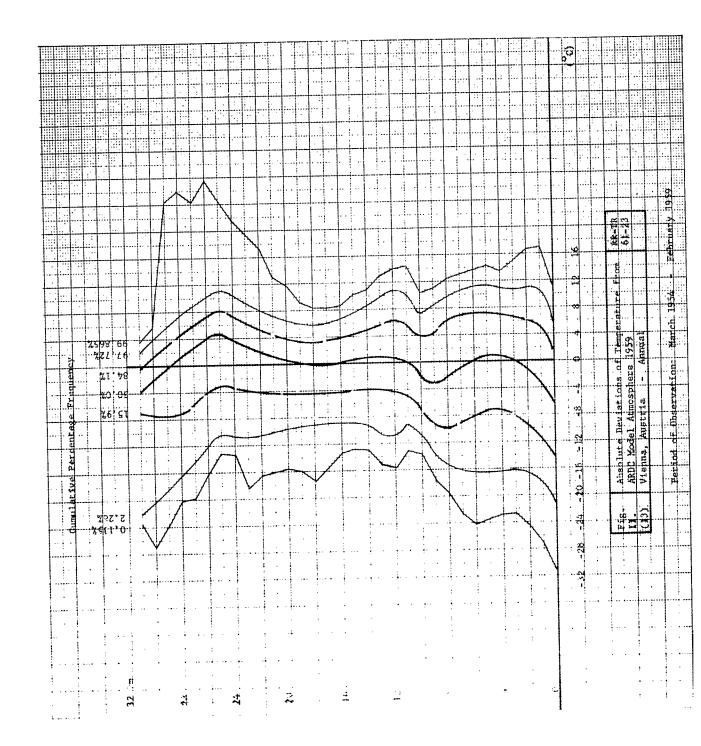


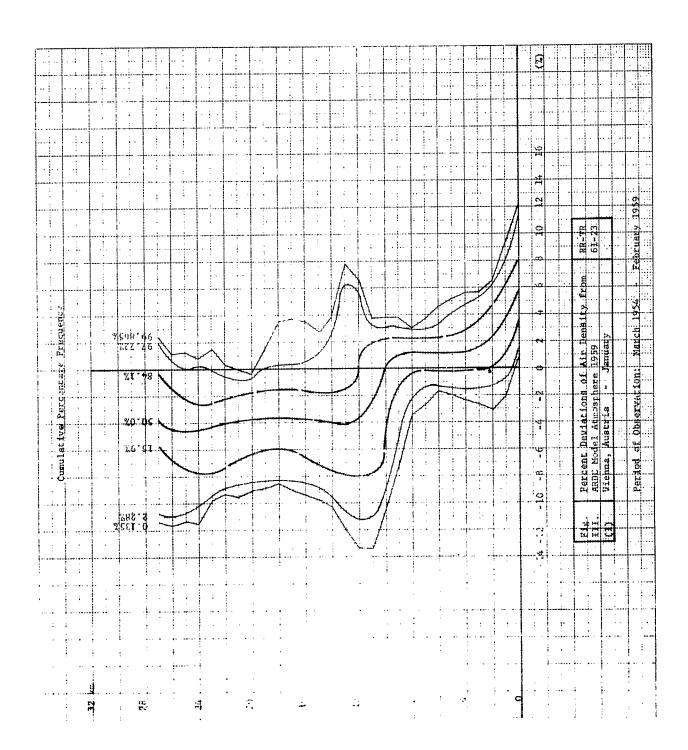


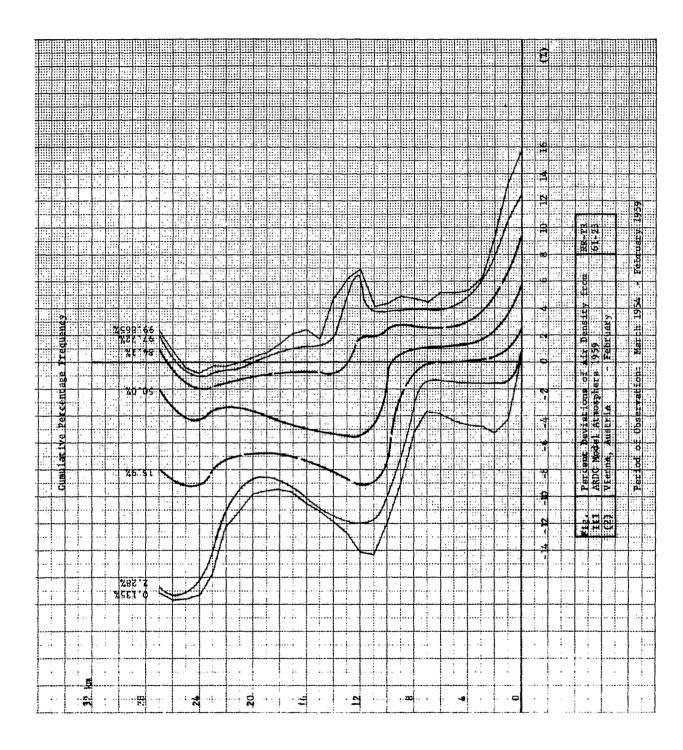


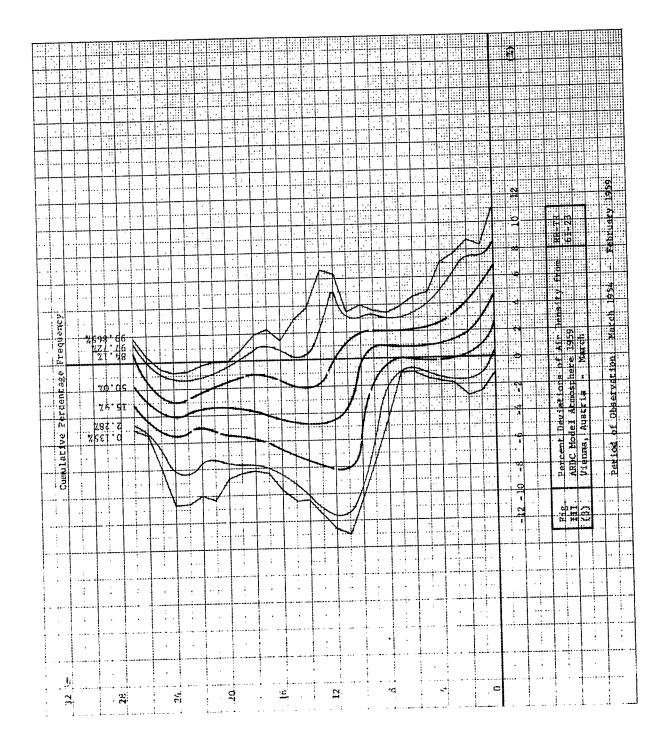


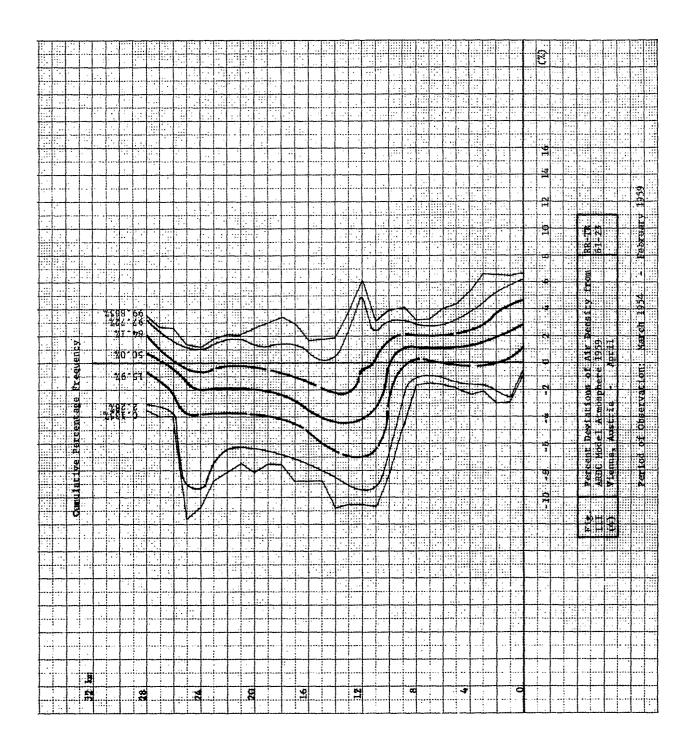


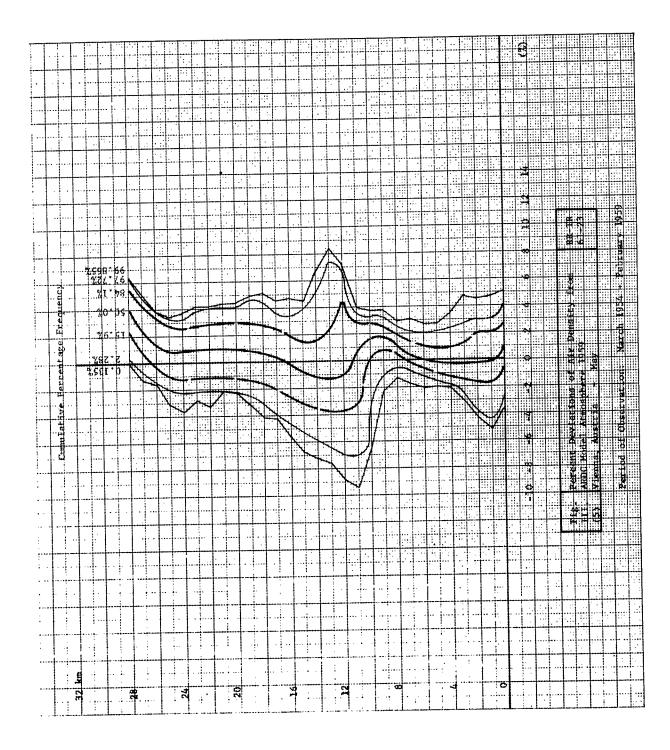


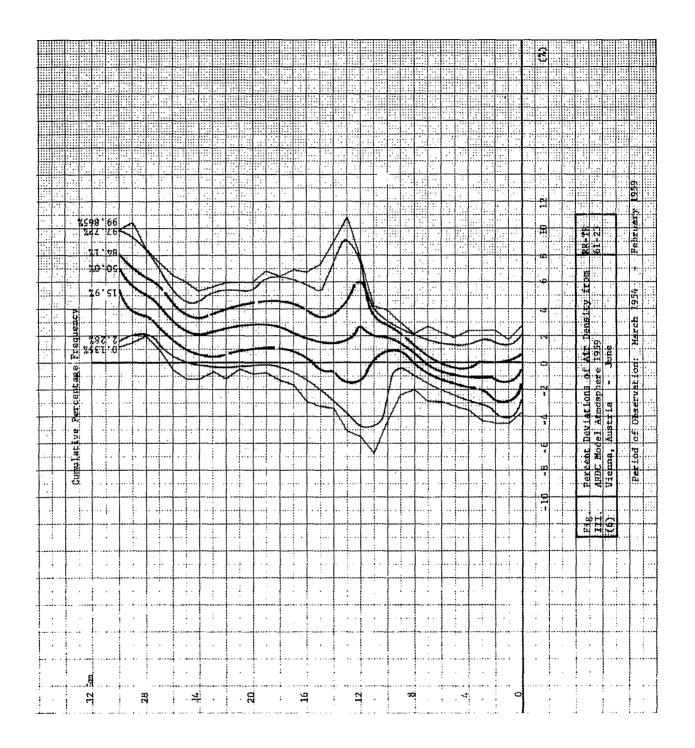


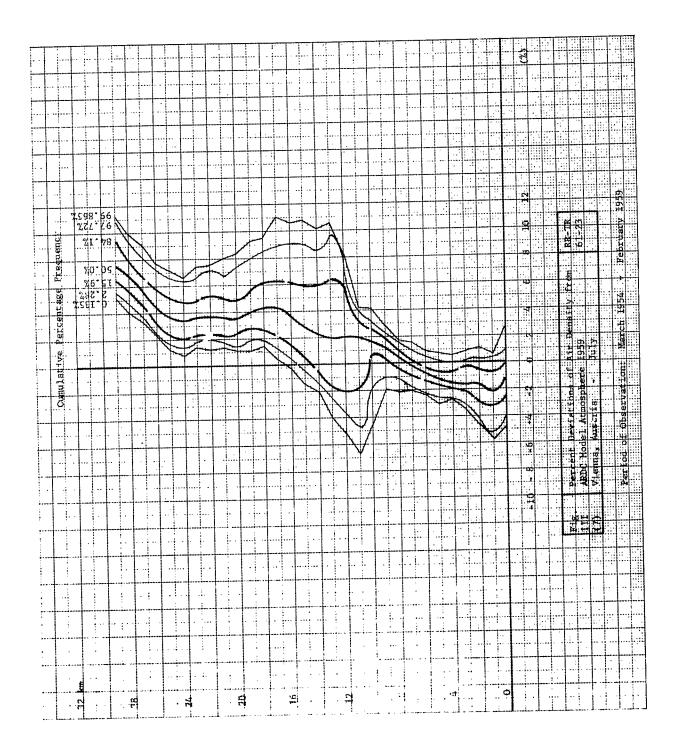


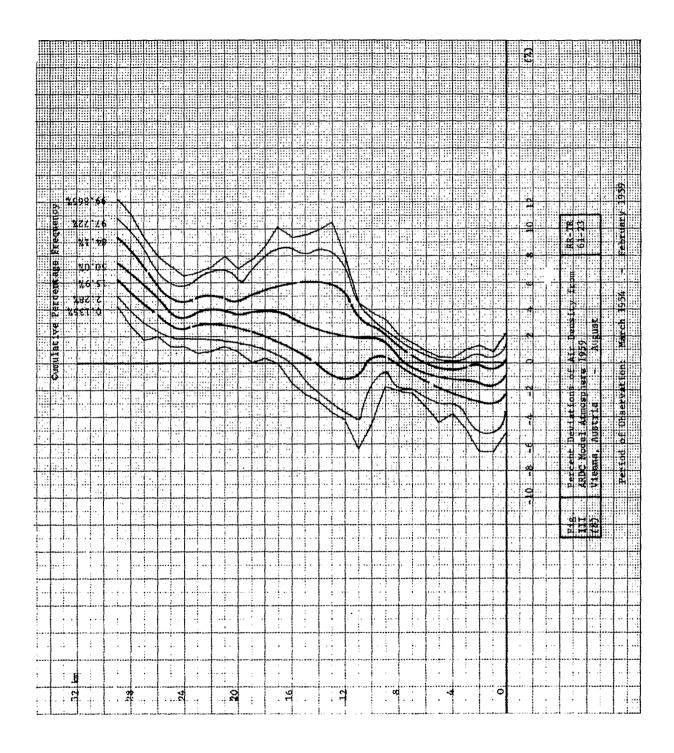


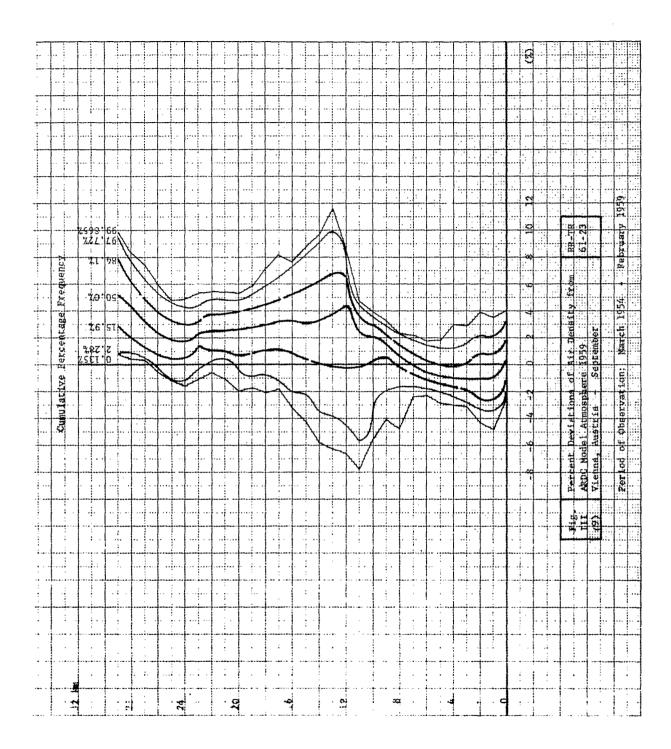


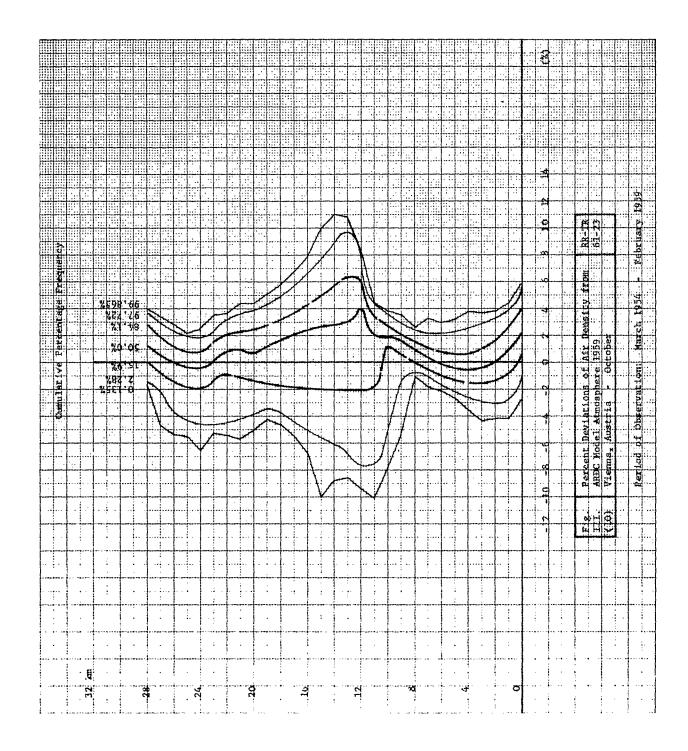


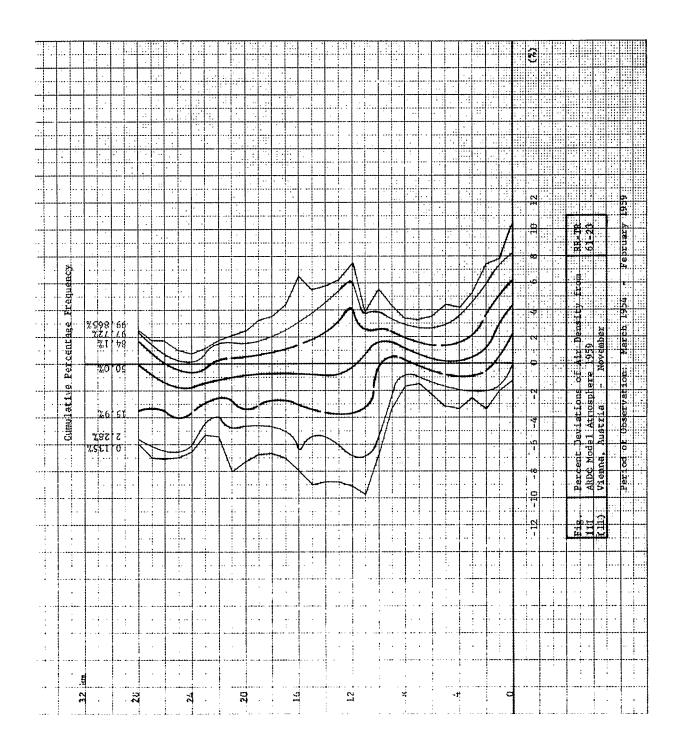


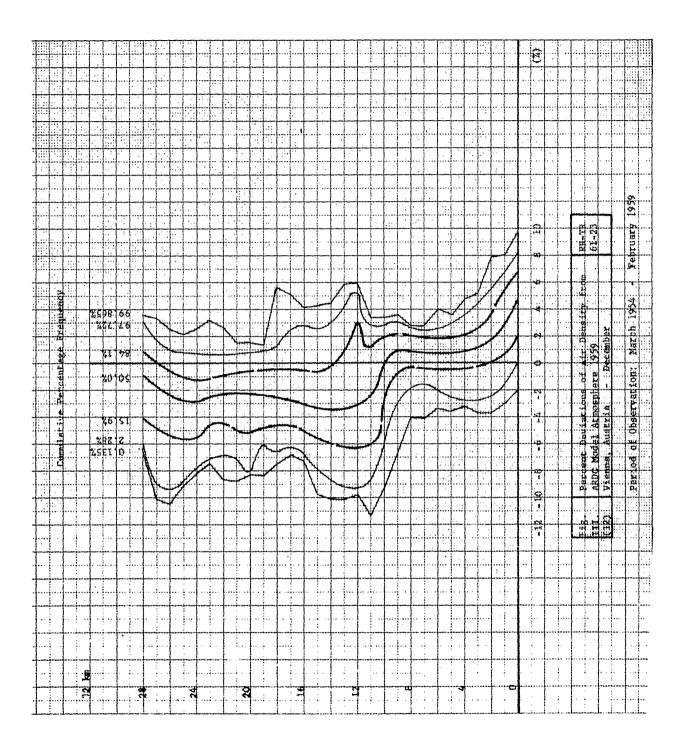












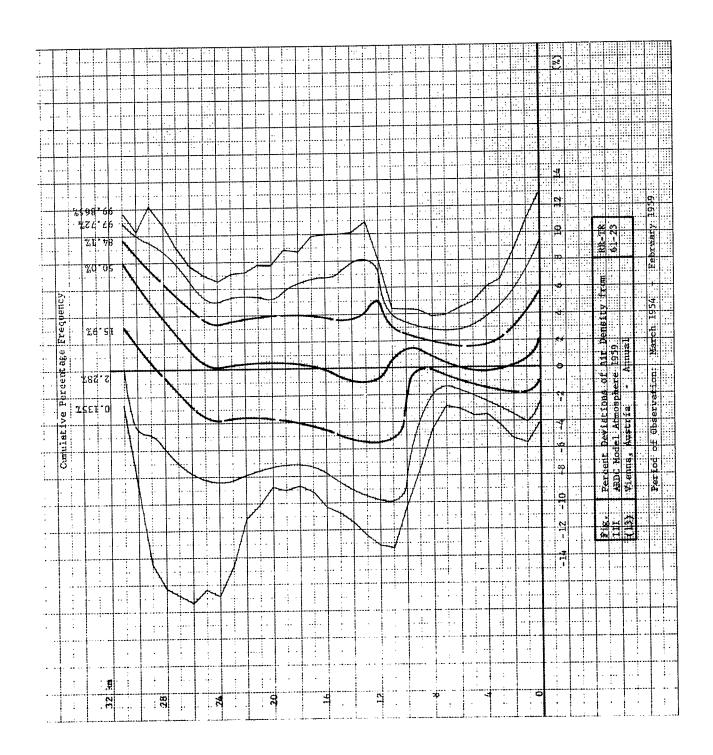


Table I

Parameters of Station - Vienna, Austria

1 Mar 1954 - 28 Feb 1959:

 $\phi = 48^{\circ}15!N$

 $\lambda = 16^{\circ}22'E$

 $Y_0 = 200 \text{ m}$

ARDC - Values at Surface:

 $p = 10,089.4 \text{ kp/m}^2$

 $T = 286.86 \, ^{\circ}K$ $\rho = 0.12254 \, \text{kpsec}^2/\text{m}^4$

Legend:

 ϕ \triangleq geographic latitude

λ ≘ geographic longitude

p **≙** pressure

ρ **air** density

The elevation of station given in Tables IV - VI is in error. Note: The correct elevation is given in this table.

Pressure, Temperature and Air Density
As of ARDC Model Atmosphere 1959

Y (km)	Pre (mb)	ssure (kp/m²)	Tempe	rature (°K)	Ai (kg m)	r Density (kp sec ² /m ⁴)
0	1013	10,330	+15.0	288.15	1.225	124.9 x 10
1	899	9,160	+ 8.5	281.65	1.112	113.4 x 10
2	7 95	8,110	+ 2.0	275.15	1.007	102.7 x 10
3	701	7,150	- 4.5	268.65	0.909	92.7 x 10
4	617	6,290	-11.0	262.15	0.819	83.5 x 10
5	540	5, 510	-17.5	255.65	0.736	75.1 x 10
6	472	4,810	- 23 . 9	249.25	0.660	67.3 x 10
7	411	4,190	-30.4	242.75	0.5900	60.15 x 10
8	357	3,640	- 36.9	236.25	0.5260	53.65 x 10
9	308	3 ,1 40	-43.4	229.75	0.4670	47.60 x 10
10	265	2,700	-49.9	223.25	0.4135	42.15 x 10
11	227.0	2,315	-56.4	216.75	0.3650	37.20 x 10
1 2	194.0	1,980	- 56 . 5	216.65	0.3120	31.80 × 10
13	166.0	1,690	- 56.5	216.65	0.2665	27.20 x 10
14	141.5	1,445	-56. 5	216.65	0.2280	23.25 x 10
15	121,0	1,235	-56.5	216.65	0.1950	19.90 x 10
16	103.5	1,055	- 56.5	216.65	0.1665	17.00 x 10
17	88.5	902	- 56.5	216.65	0.1424	14.50 x 10 ⁻³
18	75.7	771	- 56.5	216.65	C.1216	12.40 x 10 ⁻³
19	64.7	659	- 56.5	2 1 6.65	0.1040	10.60 x 10 ⁻³

Table II (Con't)

20	55.3	564	-56.5	216.65	0.0890	9.08 x 10 ⁻³
21	47.25	482.0	-56.5	216.65	0.0760	7.74 x 10
22	40.40	412.0	-56.5	216.65	0.0650	6.62 x 10
23	34.55	352.5	-56.5	216.65	0.0556	5.66 x 10
24	29.55	301.5	-56.5	216.65	0.0476	4.86 x 10
25	25.25	257.5	-56.5	216.65	0.0406	4.14 x 10
26	21.65	220.5	-53.8	219.35	0.0344	3.51 x 10
27	18.55	189.0	- 50 .8	222.35	0.0291	2.97 x 10
28	15.95	162.5	-47.9	225.25	0.0247	2.52 x 10
29	13.75	140.0	-44.9	228.25	0.0210	2.14 x 10
30	11.85	121.0	-41.9	231.25	0.0179	1.83 x 10
31	10.25	104.5	- 38.9	234.25	0.0152	1.55 x 10
32	8.90	90.5	-36.0	237.15	0.0130	1.33 x 10
33	7.70	78.5	- 33.0	240.15	0.0112	1.14 x 10
34	6.70	68.5	- 30.0	243.15	0.0096	0.98 x 10
35	5.85	59.5	-27.1	246.05	0.0083	0.85 x 10
36	5.10	52.0	-24.1	249.05	0.0071	0.72 x 10
37	4.45	45.5	-21.1	252.05	0.0062	0.63 x 10
38	3.90	39.5	-18.2	254.95	0.0053	0.54 x 10
39	3.40	35.0	-15. 2	257.95	0.0046	0.47 x 10
40	3.00	30.5	-12.2	260.95	0.0040	0.41 x 10 ⁻³

Table III

Number of Ascents - Vienna, Austria

	1954	1955	1956	1957	1958	1959	Total
Jan	-	31	31	31	31	31	155 ′
Feb	-	28	29	28	28	28	141
Mar	31	31	31	31	31	-	155
Apr	3 0	30	30	30 [.]	30	•	150
May	31	31	31	31	31	•	155
Jun	30	30	30	30	30	•	150
Jul	31	31	31	31	31	-	155
∆ug	31	31	31	31	31	-	155
Sep	30	30	30	30	30	-	150
0ct	31	31	31	31	31	•	155
Nov	30	30	30	30	30	•	150
Dec	31	31	31	31	31	- ,	155
Total	306	365	366	365	365	59	1826

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		PREQUENCY	ICY DISTRIBUTIONS OF	r Pressure			
VIENEA, Austria		Period	of Chaervation: P	March 195‡ - Pebru	Pebruary 1959		
JANUARY		Percent	Percent Deviation from AMDC	IC Model Atmosphere,	•, 1959		,
		COMME	CONTRATUE PERCENTAGE PROQUENCY	REQUESICS.			
2011 Tube Perses	NO. 0ES.	MINIMUM PRESSURE	RECATIVE DEVIATION	.135 PERCENT	PERCENT	15.5 PERLENT	50.0 Percent
ų. V	155.	9650.	13.64	-2.68	98.1-	54°7-	0,59
1656	155.	8900	# 00 0 100 1	-2.95	-2.18	27.0	0.11
	155.	,860 6696.	7 40 40 1	-3.21	12.09	11.45	-5.37
0000	155.	6636. #948	**************************************	4.1.4.1.9 9.0.4.1.9	-3.66 -4 73	4 1 1	-1,11
.000	155.	4520.	-6.63	-6.24		> 7 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	-1.66
\$. 2.	155.	38.70.	17.64	00 00 1-	99.9-	14.30	16.1-
	199. 199.	3330.		თ თ ~ ი თ თ	F-50°-24	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-2.75
• • • • • • • • • • • • • • • • • • •	155.	2450.	-9.56	0.00	-6.52	90.3	-3.70
110.46	155.	2160.	G. 1	9.50	40°0	-6.51	-4.32
	- 135 - 135	- 0000 - 0000 - 0000 - 0000	5:1: C 1 - C 1	45.00		3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	14.05
	195	1310.	10° 0°	69.6-	-8,30	10.7	-4.50
٠ ١ ١	155.	12.15.	10.75	-16.12	16.9	39.9	4.45
100 M	4 4	n 00 # 65 fs fs	9 (M) (1) (1) (1) (1) (1) (1) (1)	-11.64	ນ ປ ວິ 4	- 6. 36 - 36	47.4
	146.		1 (a)	-12.71	မှာ (မှ (မှ	6.79	-5.06
2001	146.	899.	-13.81	-13.96	98.6-	35.9-	-5.16
	. 40.	4 10.	-15.07	-15.07	-11.35	12. 5. 20. 5.	5.55
0.00	100	761.	2 m	-12.50	-16.19	-7.16	40
30.36	* .	306.	-13.19	-13.33	-10.78	-7.38	-4.96
	0,4	0 -			80 ° 00 ° 00 ° 00 ° 00 ° 00 ° 00 ° 00 °	34.71	-5.33
.6000			10.66		-10.20	100	- M
27:30	36.	169.	33.(1-	-10.85	-10.58	14.7-	-3.44
Note: When less than	2	observations were available. frequency distribution data ware	equency distribution	on data were excluded	ě.		
	,		•				

ACHEC (Albit) Form 600-1, 27 Sep 61 (One-Time)

Table IV (1)

		PROCESSY	DISTRIBUTIONS	OF PRESSURE			
		Period o	of Observation:	March 1954 - Febru	- February 1959		
i		Percent	Percent Deviation from AR	AESC Hodel Atmosphere, 1959	•, 1959		
			CHARLATIVE PROCESTAGE FERQUEICS	Tangascr			
44.13770E PETERS	110. 025.	es.c Percent	34.1 PERCENT	97.72 57.72	PERCENT	40 mm 1948 40 mm 1948 40 mm 1948	401141531 34114333
1000°	155.	തമ നേവം പ		2.09	: 5 67	16350.	2.55
2000	155	6.12	(4) (4)	1.23	34.1	* 17.7 3	34.
\$0.00°	155.	-0-35	3.5	0.95	* ©	,	† v. t.
2000°	155.	+0°0-	ည (ကို (1.27	1.61	5c16.	13.1
(1)00° 7600°	155.	-0.03	3.7°C-	د2.1 1.19		4 4	7.0.
-900	155.	-1.65	÷; •0-	1.10		٠ ١٥٠	1.63
9990	- 55. - 55. - 55.		. 0. 0. 1 . 0. 4. 1	0.96 - 46	20 4 20 4 20 3	ن ن و د و د و د و د	ص ۱۹ د د د
11000	155.	-3.24	10.7	0.43	1.30	• • • • • • • • • • • •	98.
12000.	155.	-3.54	5.5.5	0.00	57	3.11.	1.01
13000.	155.	+ 33, 51 1 3, 20 1 3, 20 1 3	() () () () () () () () () ()	ი დ ი	00°0		ය. ශ්ර ශ්ර
15000	155.	**************************************	- II) - * 1 (1	1.21	000	- 1	0.00
16000.	147.	-3.79	\$	-0.95	00.0	1(::.	6.00
17000.	147.	3.88	99.0	-0.78	4 7 7 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 91 (4.0
18000.	. 46.	0 C	n m o m o m	ا د و	က ရုံး ကြိုင်း ကြိုင်း	• • • • • • • • • • • • • • • • • • •) (1) (1)
20000.	. 0	19:01		-0.35 -0.35	::		0.73
21000.		4.84	-1.87	0.10	1.76	to t	9::0
22000.	-06. -06.	00.4	ου (0.43	2 2	, i	2.22
13000. 24000.	. 8	20°01	11.42	. 4. . 4. . 00	0 d		6. 4. 0. 8.
25000.	68	4-6-	0.39	5.05	6.60	1 . 4	69.3
26.000.	51.	-2.27	1.13	6.58	7.71	.38.	7.71
27000.	36.	-1.59	.; :	8.73	g. 3	٠,۲۴.	0. 0.
Bote: Men loss then	2	were available, fr	equency distribut	observations were evallable, frequency distribution data were excluded	Į.		

ACHE (ARM.) Form 600-1, 27 Sap 62 (Gas-Eins)

Table IV (2)

		Fracquinery	DISTRIBUTIONS	OF PRESSURE			
VIENTA, Austria		Period	of Observation:	March 1954 - Febr	- February 1959		
FERENCE		Percent	Percent Deviation from Al	ANDC Nedel Atmosphere,	re, 1959		•
		MACCO CORPORATION OF THE PROPERTY OF THE PROPE	CURTLATIVE PERCENTAGE PROQUENCY	rangometr			
ALTIUDE Meters	NO. 055.	MINIMUM PRESSURE	RECHTIVE DEVIGIION	. 135 PERCENT	2.28 Percent	15.5 PERCENT	50.3 PERCENT
e ⁿ	. 141.	9640.	. 104 . 4	. 4-	96.1-	05.9-	5.29
1000		8740.	ee. 4-	4.69	-2.18	 	-0.22
2000		6800.	50 C G	-4.76) (· · · · · · · · · · · · · · · · · ·	2.00
•000 •000		5970.	-5.09	-5.25	-4.77	40.07	27.1-
5000.	141.	5176.	-6.17	-6.35	-5.63	55.5-	-2.18
6000.	141.	4460.	-7.28	-7.48	-6.65	- 4. - 6.	-2.49
.000%		3820.	20° 60° 1	-9.07	88.7-	7 6 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.2.
00000	• •	2810.	-10.51	-10.83	-9.24	-7.32	-4.46
13030.	140.	2420.	-10.37	-10.74	-9.63	-7.76	-4.81
11000.	140.	2075.	-10.37	-10.58	-9.73	-7.99	64.69
12000.	-40	1790.	19.60	-0,00 0,00	* 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00 e	-5.56 -4.56
13000.		1030.	/ L 6 -	42.6-	20 M	04.71	
13900.	. 0	1150		-9.31	-8.91	-7.69	-4.8%
16000.	140.	960.	-9.00	-9.48	-9.00	-7.11	-5.21
17000.	140.	612.	-9.98	-10.09	-9.42	-7.21	6.4
180.00.	- -	691.	-10.38	-10.51	-10.25	51.6	-5.52
-0000 -0000 -0000	1.50	0000	20.17	-11.38	-11.61	07.7	19.67
21000.	103.	422.	-12.45	-12.55	-12.14	33.7-	-5.33
22000.	91.	358.	-13.11	-13.23	-12.14	-6.01	-4.85
23000.	œ.	310.	-12.06	-12.20	-11.06	99.1-	89.4
.000+44 000+44	67.	266	-11.77	-11.94	-11.44	2 · · · · · · · · · · · · · · · · · · ·	-4.51
.000004 04000		194.	-12,24	-12.47	-12.24	-1.56	
27030.	33.	173.	-8-	-8.73	-8-4-3	-6.06	-2.38
Note: When less than 30		observations were available, frequency distribution data were excluded.	requency distributi	lon data were excl	uded.		

ACHC (ABMA) Form 600-1, 27 Sep 61 (Cas-Films)

MA: 19 CA PRE2SCRE S & \$\text{\$\exititt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\ Period of Cheervation; March 1954 - February 1959 When less than 30 observations were available, frequency distribution data were excluded. 97.72 PERCENT Percent Deviation from AMC Medal CHIRATIVE PERCENTAGE 34.1 ¤E₹C£™T 98 S è TIMES, Ametric 5. 2000 0. 220

PROGRESCY DESTRIBUTIONS OF PRESSURE

Table IV (2)

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ACHEC (AMEN.) From 600-1, 27 Sap 61 (Can-21am)

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Table IV (3)

			(C) VI alder	(2)			
		75	PREQUENCY DISTRIBUTIONS	IS OF PRESSURE			
VIDER, Austria		Per	Period of Observation:	March 1954	- February 1959		
HOUSE.		Per	Percent Deviation from AMC Medel Atmosphere, 1999	1 ABC Madel Atmos	phere, 1979		
		5	CUMPLATIVE PERCENTAGE FIN	A PROPERTY			
2411790E METERS	MO. 085.	MINIMOM PRESSURE	RELATIVE DEVIGITON	.135 PERCENT	2.28 PERCENT	15.9 PERCENT	50.3 PERCENT
g ²	.55.	9860.	F. 2. 5. 7.	-2.28	-1.28	6.49	0.33
1030.	135	8940.	-2.40	-2.51	-1.75	-C. 76	0°0
2000.	- 23	7880.	-2.64	-2.96	12.47	-1.36	-9.37
3000 .	100	6050.	13.62	-3.97	-3.66	-2.38	-1:1-
.000	155.	5250.	-4.72	-4.90	-4.72	-3.69	-1.27
6000.	 	4520.	-6.03	-6.24	-5.61	MG (9)	-1.66
.000. .000.		3370.	\$ 5.7°	-9.07	7.97	-5.22	-2.75
.0696 8690	135.	2860.	-8.52	-9.24	-8.28	-5.73	-3.18
10330.	155.	2450	-9.26	-9.63	-8.52	-6.30	-3.70
11000.	155.	2100.	67.6-	9.20	98.0		3.89
12000.		1803.	န္ လူလို ကို	5000 500 500 500 500 500 500 500 500 50	2, 50	- (.	4.33
14000		1320.	, 65 65	00.6-	-7.96	1 W	-4.13
15000.	155.	1125.	-8.51	-9.31	-8.50	-6.67	16.4
16300.	131.	965.	-8-53	-9.00	-8.06	-5.69	-3.79
17000.	123.	822 .	- 8° 69'	86.6	-8,31	# C # C # C # C # C # C # C # C # C # C	-3.55 5.55 5.55 5.55 5.55 5.55 5.55 5.55
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1000.	93.	439.	-8.92	-9.02	-7.88	-5.50	-3.53
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27030.	30.	180.	-4.76	-5.03	-4.76	-1.85	-0.79
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Note: Wen less	then 30 observation	ons were evailable	observations were available, frequency distribution data were excluded	bution data were e	ncluded.		•

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ACHC (ABBA) Form 600-1, 27 Sep 61 (Gas-Elms)

ACHE (ASM.) Porm 600-1, 27 Rep 61 (Can-Plan)

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######################################	TI.		Perc	Percent Deviation from	AMC Medal Atmosphere, 1979	Mere, 1959		
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00000000000000000000000000000000000000	ALTITUDE METERS		MINIMUM PRESSURE	RELATIVE DEVIGTION	.135 PERCENT	2.28 PERCENT	15.9 PERCENT	50.0 PERCENT
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	Note: When loss (then 30 observatio	ne were evallable,	, frequency distrib	ution data were en	re luded.		

ACHC (ABBA) Form 600-1, 27 Beg 61 (Gas-Elms)

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ACHE (AMM.) Form 600-1, 27 Sap 61 (Cas-Elles)

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IMM. Asstria			retion of Unertwitten:		- February 1979	:	
			CONTACTOR PROCESSES TRACE	OR PROPERTY			
ALTITUDE METERS	NO. 0ES.	68.0 Percent	94.1 PERCENT	97.72 PERCENT	99.8CS PEPCENT	MACOTOR PRESSIFE	882 F
'n	155.	0.60	63.0	9,1	1.79	10276.	
1000.	155.	0.66	36.0	1.42	20.1		: _
3000 3000		79.0	7. C	1.36 3.68	1.c0	. J. T. 20 14 . C. 17	<u>-</u> -
•000•	155.	0.79	1.43		2.23	• • • • • • • • • • • • • • • • • • •	;
5000	155.	1.09	1.81	2.04	2.72	5,66.	i / i
6000. 2000.	. 55.	•	ار الم	14 to 14	en co en en en en	**************************************	w, u
0000	35.		/ 다.	, v. v.	0 kg 0 kg 0 kg	40.50 M4000	ų ų
9000	155.	96.0	2:53	3.82	4.46	3280.	
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13000.	33.	- - - -	2.63	4.4	0 mg	1,75	ก็แก้
14000.	155.	1.38	2,5	3.81	4.84	15.15.	*
15000.	155.	1.62	n N	 	4. 86	10 to	*
120.00	112.	0.4°C	- d	4.2.4 55.4	# 00°	1100	e ·
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19000	103.	88.	မာ တ ၏	98.4	5.16	653.	in.
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2000	7.0	20.4	4.4	գ. Ու	5.60	: د د د	เก๋น
23000	72.	4.26	38.	3.39	r on	# 14 0 1 = F 191	ri uri
24000.	67.	4.64	5.31	5.64	. E.	- 01 - 10 - 10 - 10 - 10 - 10 - 10 - 10	'n
.5000.	. 36.	50°5	3°65	6.60	6.80		δ.
220.00	• •	0 · ·	ρα 9α	7.03	7.26	1	ı~ ı
28000.	32.	6.77	 	8.00	3.3	176.	÷ wi
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Dec: Man los	Mon loss than 30 observations were available, frequency distribution data were excluded.	less were evailable	e, frequency distri	Ibution data were	mc luded.		

MORE (ASSER,) Porm 600-1, 27 Sep 61 (Gas-Eline)

Table IV (6)

			SQUENCY DESTRESOTIONS	S OF PERSONS			
VIEWA, Ametria		ž	Period of Chaervation:	March 1954 -	Pobrusty 1959		
JHE		Per	Percent Deviation from	AME TABLE	Atmosphere, 1999		
			CHECATIVE PROSITIVE	R Property			
ALTITUDE METERS	NO. 065.	MINIMUM PRESSURE	RELATIVE DEVIGTION	.135 PERCENT	2.28 PERCENT	15.9 PERCENT	50.0 PERCENT
gi	130.	9930.	. au	-1.59	-1.60	5. 7. 1.	Ω. 33
1000.	150.	9010.	-1.64	-1.75	-0.87	-0.11	5.44
900	.50	7970.	-1.73	28.1-	4.0-	ن ن ن	9.62
3000° \$000°	9 5	7050.	-1.40	45.11	-0.42 -0.42	0 0 0 0	5 ° ° °
6000	20.	5460.	-0.91	-1.09	-0.36	(a)	1.45
6000	.00	4760.	-1.04	-1.25	-0.62	0.62	1.66
7000	٠ چ	4120.	-1.67	1.91	-0.72	6.72	1.91
•0-00 •0-00 •0-00	. 20	3550.	-2.4.7	-2.75	-1.5	ရှင် (၁)	1.92
		36.20	2000	75.0°	7. T	\$ C	2.23
15.80		2265.	-2.16	-2.38	15.7	 	2.59
10000	150	1950.	-1.52	-1.77	-1.26	0.76	2.53
1 2000.	150.	1670.	-1.18	-1.48	68.0-	1.48	2.66
14000.	. 20.	940	က် ကို	69.0-	-0.35	3	2.7
. 00 m		.004	33		88	72.	7. 23
12000	64	906	34.0	0.22	. O	200	3.56
13030	149.	175	0.52	0.39	0.78	2.33	88.8
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Note: When less than 30		ions were evallable	observations were available, frequency distribution data were excluded	bution data were	excluded.		

ACHC (AMMA) Form 600-1, 27 Sep 61 (Gas-Eine)

THE MAN DESCRIPTION OF STATE AND STA			2	FREGUEST DESTREBUTIONS OF PRESSURE	ONS OF PRESSURE	!		
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ACHEC (AMMA) Form 600-1, 27 Sep 61 (Cam-Eine)

Table IV (7)

			PRESENCY DESTRIBUTIONS OF	R OF PRESEUR				
VIEWA, Asstria		Pe	Period of Observation:	March 1954 -	February 1959			
78.7		Per	Percent Deviation from	AMC Medal	Atmosphere, 1979			
			CHERATIVE PERCENTAGE	OR PROGRAMENT				
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2100	48.	m	7.16	8.71	20.00	. u?	- C4	
22690.	1 38.	œ	7.52	8.98	9.22	÷ +	, (4 , (4 , (4 , (4 , (4 , (4 , (4 , (4	
23000.	134.	114	63·6	9.36	9,65	.67.	5, 65	
- 00 00 00 00 00 00 00 00 00 00 00 00 00	133.	~ 1	3.67	9.95	10.12	• (N)	19.12	
		റ	5.6	99.01	16.87	9 (9)	15.87	
- 00 00 00 00 00 00 00 00 00 00 00 00 00		7 14); • c	11.64	7.00	. 4 4	٥٠. 	
	87.	n ro	10.0	12.00	12.31	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 ° 0 °	
25000	.89	(2)	10.11	12.14	12.50	. ω . ω	12.50	
Note: When loss than 30		lone were evailable	observations were evaliable, frequency distribution data were excluded	bution data were	excluded.			
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ACHC (AMM.) Ports 600-1, 27 Bep 61 (Ca

Percent Partial of Observations in Precent Partial Community (1979) Percent Partia				Table IV (8)	(G)			
Period of Chervation: Barch 1994 - February 1999 Period of Chervation: Barch 1994 - February 1999 Period of Chervation: Barch 1999 Period of Chervation Francisco Period of Chervation Period of Chervat			E	SQUEET SESTRIBUTIO	8			
Comparison Com	1		2	riod of Observation	March 1954	sbruary 1959		
TITURE NO. 06.5. MINITECH PERCENT PERC	ABSOFT		2	rcent Deviation fro	AMC 18-6-1	1979 sphere, 1979		
TIPLE NO. 065, WINTRUM RECATIVE FIREENT PERCENT PERCENT FREELT FR				-	H			
4. 155. 9970. -1.18 -1.99 -0.99 -0.99 -0.99 -0.99 -0.99 -0.99 -0.99 -0.99 -0.26 -0.26 -0.26 -0.26 -0.26 -0.26 -0.26 -0.26 -0.26 -0.26 -0.26 -0.27 -0.28 -0.27 -0.28 -0.28 -0.27 -0.28 -0.27 -0.28 -0.27 -0.28 -0.	(1) 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		MINIMOM PRESSURE	96441146 36914114	.135 PERCENT	2.28 Percent	15.5 PERCERT	50.0 FERCENT
195 195 1966 -0.67 -0.66 -0.05 -0.06 -0.05 -	ŕ	155.	5970.	-1.18	-1.19	-0.99	98°9-	0.39
193 195	10.00	. 55	.0806	-3.64	86.0-	99.0-	3	ကြား (ရှင်း (ရှင်း)
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10. 155, 475°C0.54 -0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.73 0.00 0.00	• 000	155.	6240.	-0-79	-0.95	-0.32	0.4°	1.27
195. 4760.16 -0.18 0.00 1.104 195. 35200.18 -0.18 0.00 1.105 195. 35200.18 -0.18 1.11 195. 35200.18 -0.18 1.11 195. 37200.18 -0.18 1.11 195. 22000.27 1.11 195. 1970. 0.10 1.18 1.18 1970. 0.10 1.18 1970. 0.10 1.18 1970. 0.10 1.18 1970. 0.10 1.18 1970. 0.10 1.18 1970. 0.18 197	. 000 000 000 000 000 000 000 000 000 0	-33.	0.4° 0.4° 0.4° 0.4° 0.4° 0.4° 0.4° 0.4	\$6°€	-0.73	00.0	6.73	1.63
195 3520 -2.55 -0.27 1.10 -0.27 1.10 -0.27 1.27 -0.27	200 200 200 200 200 200 200 200 200 20		4	7 4 4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		36	40	2.29
155 157	8000°		3620	0 81 8 8 8 9 1 1 1	-0.82	-0.27		2.47
195, 2680, -0.74 -1.11 -0.37 1.48	.000¢	155.	3120.	-0.C+	96.0	-0.32	1.27	2.87
153, 154, 155, 157, 151, 151, 151, 151, 151, 151	10000.		2680.	-0.74	= = = = = = = = = = = = = = = = = = = =	-6.37	1.48	2.96
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155 1075 1.50 1.42 2.37 3.72 4.72 3.72 4.72 3.72 4.72 3.72 4.72 3.72 4.72 4.72 3.72 4	1.50.00	155.	1255.	1.62	1.21	2.05	62.5	4.45
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155 156 2.55 2.43 3.19 4.25 4.	- 1400 -		27.6 26.0	3 :		38°7	ω ι	4.77
135 579 2.66 2.48 3.19 4.26 3.19 4.26 3.19 4.26 3.19 4.26 3.19 4.26 3.19 4.26 3.10 3.28 4.77 4.26 3.16 3.28 4.77 4.26 3.16 3.28 4.27 4.26 3.28 4.27 4.26 3.28 4.27 4.26 3.29 5.31 5.21 5.21 5.21 5.22 5.23 6.77 6.61 6.75 6.75 6.77 6.75 6.	19000		.76.	37.7	2.63	3.19	17 gC (* d	
136. 138. 497. 3.01 2.90 3.53 4.77 100. 119. 456. 3.55 3.46 3.88 4.66. 3.55 3.46 3.88 4.77 4.68 101. 111. 313. 3.61 3.65 3.98 102. 103. 3.65 3.98 103. 4.27 4.08 104. 4.27 4.08 105. 5.27 4.08 107. 4.52 4.64 108. 5.00 109. 5.00 109. 5.00 109. 5.00 109. 5.00 109. 6.75	26900.	155.	579.	2.66	2.48	3.19		4
00. 119, 4.56, 3.52 3.16 3.88 4.85 3.60 119, 3.65, 3.52 3.40 3.97 4.96 3.00 105, 2.69, 4.27 4.08 4.27 4.08 3.00 105, 2.31, 4.27 4.08 4.27 6.02 3.00 98, 2.31, 4.54 4.76 5.03 3.00 171, 4.92 4.64 5.03 3.00 4.4, 4.64 5.00 3.00 4.77 3.00 6.17 3.00 6.17 3.00 6.17 3.00 6.17 3.00 6.17 3.00 6.17 3.00 6.17 3.00 6.17 3.00 6.17 3.00 6.17 3.00 6.17	210.10	138.	497.	3.61	2.90	3,53	4.77	5.81
11. 31.5 3.55 3.97 4.95 4.95 6.05 11. 31.5 3.55 3.97 4.95 6.05 3.97 4.95 6.05 3.97 4.05 4.27 6.05 6.	60.1	124.	954	W 1	3, 16	88°	€. •	6.07
00. 105. 269. 4.27 4.08 4.27 6.02 00. 231. 4.57 4.08 4.27 6.02 00. 331. 4.54 4.31 4.76 6.35 00. 171. 4.52 4.64 5.03 6.77 00. 444. 147. 5.60 6.77	• 50 % • 60 % • 60 %		, c.c.	, , , , , , , , , , , , , , , , , , ,	5 W C	, e	\$3° €	6.52
00. 98. 231. 4.54 4.31 4.76 6.35 00. 199. 231. 4.54 4.31 4.76 6.35 00. 4.62 5.03 6.77 00. 44. 147. 5.60 6.77 00. 4.64 50 doorvations were evallable, frequency distribution data were excluded.	. October		9 (9)	- P. C 4	n ⊗ •	9 4	- (-) (-) (-)	2.83
10. 93. 199. 5.62 4.76 5.03 c.61 00. 171. 4.92 4.62 5.23 6.77 00. 44. 147. 5.60 4.64 5.00 c.77 Non less than 30 observations were available, frequency distribution data were excluded.	. c.	86	231.	40.4	4.31	4.76	6.35	17.7
00. 60. 171. 4.92 4.62 5.23 6.77 0.0. 44. 44. 5.00 6.77 5.00. 4.64 5.00 6.75 6.77 6.70 6.70 6.70 6.70 6.70 6.70 6.70	9.9	93.	199.	5,0	4.76	5.03	19.0	8
Non less than 30 observations were evallable, frequency distribution data were excluded.	38.8	.09	171.	25° •	4.62	5.23	6.77	8.31
Wes loss than 8	.00.00	;	147.	. 50°.	49.4	5.00	6.75	5.57
New loss than 30								
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			lone were evailable	s, froquency distril	bution data were	ncluded.		

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Purios of December 1999 Purios of Constitution Purios 1999 Publish			rapar	DEY DESTREDE	10 00 PESSUILE			
Percent Partition from AME Model Accomplete, 1999 CHIEFLE 1990 CHI	VIENA, Austria		Peri	8	March 1954 -	ibruary 1959		
17.00	AFFECT		Perc		AMC Medal			
17.00 17.0				RELATIVE PERCEITAG				
T. 195. 0.50 0.80 1.28 1.49 10.40 1500. 155 0.86 1.26 1.53 1.64 9710. 1500. 155 0.86 1.26 1.27 1.28 7.26 1500. 155 1.12 1.27 2.34 2.36 8.76 1500. 155 2.16 2.54 2.16 7.26 8.76 1500. 155 2.26 3.46 3.26 3.81 8.76 1500. 155 3.26 3.46 3.26 3.46 7.26 3.81 1500. 155 4.32 4.67 5.49 3.81 8.16 1500. 155 4.32 4.67 5.49 3.41 8.16 1500. 155 4.32 5.81 7.40 8.26 9.26 1500. 155 4.57 5.49 5.49 9.16 9.16 1500. 155 4.57 5.40 5.40 7.40<	Senting Peters	:10. 0ES.		34.1 PgP(ENT	97.72 PEPCENT	ر. بداري لداري	7.00 mm	FEL 6110E GEV IPTION
193. 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10 1.64 92.10	i.	155.	0.50	03.6	1.28	1.49	10,50	0.4
1995 1995	1000	155	9.0	36°C	50.1	4.6	9216	***
193, 1.43 1.51 2.54 3.16 6450. 193, 2.70 3.12 3.59 3.81 6450. 193, 2.70 3.12 3.59 4.37 5.45 4.57 193, 2.70 3.12 3.12 4.37 5.45 193, 3.20 3.45 4.37 5.45 4.57 193, 4.32 3.40 4.46 5.41 6.37 5.45 193, 4.32 3.40 4.46 5.41 6.37 5.45 193, 4.32 3.40 4.46 5.41 6.37 5.45 193, 4.32 3.40 5.41 6.37 5.45 193, 4.32 3.40 5.40 5.40 193, 4.32 3.40 5.40 5.40 193, 4.32 3.40 5.40 5.40 193, 4.46 5.40 5.40 5.40 193, 4.46 5.40 5.40 5.40 193, 5.40 5.40 193,		. 25.	- c	1 4	2.10	2,38	10 P	26.
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1985 1985	တီလ လူတိုင်း ကြောင်း	155.		† (* 63 P	6. 60°	•- 1 ∞ ⊌ ∞ ×		- E
195 195	30.00	. 25.	 	4 8 - 11 - 10 - 10 - 10 - 10 - 10 - 10 - 10	0 00 0 00 0 00 0 00	- M 0 CI - M	6 65. 4 4 10.) () () ()
133, 3.42	0000	155.	D . M	3.00	4.67	94	* J* 52	94.
			5.02	4.	. 4. v	6.37	or to the control of	6.37
155. 156. 157. 158.	. S.		- (4 - M	• v	6.30	# W	* * * * * * * * * * * * * * * * * * *	4 1/2 2) (- 1/2 3) (- 1/2 3)
153, 163	10000	155.	(a) ↑	 	7.07	8).8	7	80.5
155. 155.	130.10.	- 20 - 20 - 20 - 20 - 20 - 20 - 20 - 20	. C.	1 0.00	7.40	ω. α,	100	φ. (4.1)
155. 157.	15000.		:. vg	က် က် ကြောက် ကြောက်	-69	2°°°	• ។ ១៤ ១៤	9 9 J. w
195. 195.	16000	155.	4.74	3,65	7.13	90.0	,	80.0
193, 193, 193, 193, 193, 193, 193, 193,	17690.	155.	5.21	ម្ចុះ ម្នាក់	7.76		* C - C - C - C - C - C - C - C - C - C	5.31
196 197	18000		4. A		, c	တက် ကြို့	e u e u e e e e	6.33
138. 6.22 6.55 8.40 9.02 126. 124. 6.55 7.40 8.86 9.02 150. 119. 7.69 7.40 9.08 10.07 150. 111. 7.46 8.46 9.78 10.78 150. 105. 8.16 9.15 10.68 11.46 150. 98. 9.15 10.68 11.46 150. 98. 9.26 10.32 12.47 150. 99. 12.47 12.96 150. 99. 12.50 13.57 150. 12.50 13.57 150. 12.50 13.57 150. 12.50 13.57 150. 12.50 13.57 150. 12.50 13.57 150. 12.50 13.57 150. 13. 13.57 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150. 13. 13. 150	20000	.55.	6.0	9.00	7.80	o uo	- 10 - 10	700
124, 6.55 7.40 8.86 5.59 -5.5 119, 7.69 7.40 8.86 6.55 111, 7.40 8.46 6.25 120, 111, 7.40 8.46 6.25 120, 120, 120, 120, 120, 120, 120, 120, 120, 120, 120, 120,	21500.	138.	6.22	رب دن دن	8.40	ις.		72.5
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00.00. 93. 9.26 10.32 12.17 12.96 214. 10.00. 8.92 9.54 12.62 12.54 1.55 12.54 1.55 12.54 1.55 12.54 1.55 12.54 1.55 12.54 1.55 12.54 1.55 12.54 1.55 12.54 1.55 12.54 1.55 1.55 12.54 1.55 1.55 12.54 1.55 1.55 1.55 1.55 1.55 1.55 1.55 1	.e 9.	98.	5.62	6	11.56	12.47	 	12.47
000. 60. 8.92 9.54 12.62 12.54 1.5. 000. 44. 5.29 10.00 12.56 13.57 155. 1	27000	93.	9.26	19, 32	N	12.96	- -	12.56
When less them 30 observations were available, frequency distribution data were excluded.	25000	.09	8.92	4	(4	12.54		13.54
Men less then 30	.900 0.	*	: 29	10.00	12.50	1- 10 10 1-		13.57
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Men loss then 30								
Wen less then 30								
The less than 30	•	•						
	_	ደ	me were eveilable,	frequency distrib	ution data were ex	cluded.		

EFTERS. 4 TITUE :00. (4 EFFE						
######################################		Period of Observation:	March 1954	- February 1959		
•0:		Percent Deviation from ARBC Model Atmosphere, 1959	ANDC Nodel Atmos	phere, 1959		•
<u>.</u>		CUREATIVE PERCENTAGE PROPRIET	a raquance			
	OES. MINIMUN PRESSURE	RELATION DEVIATION	PEPCENT	A. 28 PERCENT	15.5 FERCELT	50.0 FERCENT
. 150.	.946€	11.40	64.1-	09*9-	31.7	68.0
150.	.010.	43.7	-1.75	ე. ე. ე.	10) (0.66
		n og	76.1-	-0.62 -6.70	4 () 4 () 2 ()	
-		7	-1.91	0 6 ° 0 -		1.27
150.		5. T	-2.00	-1.09	٠٠. ١٠٠	1.81
_		س الر د د د ا ا	67.77	67.1-	۱۴۰ ۱۳۰۱ ۱۳۰۱	0 0 0 0
		100 m	-3.57	0 49° (1 4	4 6°	2.53
-		ن س ا	(d)	5.7	9000	2.87
-		-3.70	-4.07	-1.85	4:.0	2.96
			-3,24 5,24	₹ (90.	3.24
-		ا ا ا ا	40°0'	30.11	37.1	5. Z
-		00.0	-2.42	-0.35 -0.35) - m
-		. 17:11	-1.62	-6.40	12.1	2.83
_		ee. •0+	-1.42	0.00	1.4.	2.84
-			-1.22	0; 0;	1.66	7.88
-		10°0	2°.	0 0 0	⊕ « #1 # •	2.72
		10.00 10.00 10.00	90.7	-0.15	1 4	7. 88 7. 7.
_		0.00	-0.21	00.0	4 17	88
_		20.00	-0.24	03.0	(N)	3.03
-		32.0-	-0.43	0.00	1.56	3.12
_		6 . 0 -	-0.50	0.00	 	3, 32
-		0.00	-0.39	00.0	#2 : 	5.50 1
		ρ (3 - 1 C (89°0-	00.0	-8-	3.85
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ACHEC (AMMA) From 600-1, 27 Sup 61 (Cas-Sine)

Table IV (9)

VIENDA, Ametria		-	•	•			
			retter of Contraction:	March 1974 -	February 1979		
P.T. BORR		Per	Percent Deviation from	AMEC Medial	Atmosphere, 1959		
			COREATIVE PERCENTAGE	OR PROGRESS			
4LTTTUDE METFRS	HO. 0ES.	éE.O PERCENT	94.1 PERCENT	97.72 FERCENT	99.865 Percent	MG: 19 CN PRESSUPE	RECATIVE DEVIATION
.	150.	6.70	00 • 1	1.49	1.69	10.00.	1,69
1000.	150.	0.87	63.1	1.53	1.64	9516.	1.64
.000 	130.	66.0	27:1	1.73	- 85 - 85	۵۰ در ۱	.83
300 0	9.5	9.5	o	2.24	4 60	٠ ١٠ ١٠ ١ <u>٠</u>	2. 5. 5. 18
2000	8	2-18	2.0	3.27	3.51	31.50	28.81
60.00	. 20	2.70	3.12	4.16	4.57	5030	4.57
7000.	150.	5.86	3.34	4.53	5.25	4410.	5.25
,000 000 000 000 000 000 000 000 000 00		3.02	3,57	. 95 . 4	22.52	တီ ပ ယ က က က	5.22
1990		2.50	• •	6.30	6.67	0.000 0.000 0.000	6. 67 6. 67
11700.	90.	68.8	4 	9	7.13	2480.	7.13
12030	.20	4.04		6.57	7.07	21.50	7.07
13000.	149.	3.85	£ 1.3	6.31	08.9	1805.	6.83
14000.	149.	3.8		ထ (၈) (၈)	6,57	1.46	6.57
15000.	149.	3.64	10 m	, e.	٠ <u>٠</u>	, no.	8
		3.34	· · ·	7.C	9.0	1161.	• • • • •
3000	64	3.84	. 26	, ru	6.10	 	27.5
19000	149	3.49	10.3 4	5,31	6.22	100	6.22
20000	149.	7.37	*• 08	5.67	6.38	.509	6.38
21000.	116.	3.73	9.4	6.02	 4		6.04 6.04
22000.		•	r. ∪ • •	6.31	- W	* [**]** ** ** ** ** ** ** ** **	2.67
24630	7 -	- 7	- d	6.0	2.50	• 4	7 20
25000	.00	99.*	5.63	7.7.2	7.96		000
26000	97.	66.4	5.15	8.16	8.39		8.39
27.000.	80.	5.82	93.9	8.73	8.73	266.	5.73
23000	.99	6.13	32	8.92	8.92	177.	8.92
29990.	+ 6.	6.07	3.56	8.93	8.93	15.3.	5.93
				•			

ATRC (AMM.) Form 600-1, 27 8mg 61 (Gas-£las)

			Table IV (10) FREQUENCY DISTRIBUTIONS OF	v (10)			
VIENNA, AMBERÍA		Pe	Period of Observation:	March 1954	- February 1959	,	
OCTOBER		Pe	Percent Beviation from ANDC Model Atmosphere, 1959	- ANDC Nodel Atmo	phere, 1959		
			Chelative Percentage Perspency	tombanc so			:
2011 TUDE PETTEN	MO. OE 5.	MINIMON PRESSURE	SECHTIVE DEVINITION	.135 PERCENT	2.28 PERCENT	15.5 PERCENT	50.0 PERCENT
٠,	155.	.0866	-1.08	-1.09	68.7-	77.7-	0.80
1690.	. 24.	96.30	(4 b) 3 t) 1 1	-1.53	-0.76		5.76 6.76
38.	,	70.00) <u>-</u>	-2.24	-1.40	-0.42	* ** * ** * **
0 00 0 00 0 00		6120.	-2.70	-2.86	2.01	7.0.0	0.95
i e	- 40	4620.	1 (S) (M)	-4.16	-2.70) M	1.46
70.70 20.00	54.	3980.	10.61	-5.25	-3.10	Ω (0,0 0,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0 1,0	1.67
		0.040V	9 C	-6.52	0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	70°-1	6.
10.00	154.	2530.	-6.30	-6.67	-4.81	- 1- - 0- - 1-	1.85
11000	154.	2170.	3.5	-6.43	4.04	45.1-	1.94
			الم الم الم	-6.06 2.22	14.50	-2.24	1.77
1000	3.5	1380.	7 (D) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B	40.00	14.50	-1.38	38
15010.	153.	1185	30°4-	D4.4-	-4.65	-1.62	0.81
:000 	153.	1610.	[** (*) (*)	-4.74	4. 54.	-1.42	0.47
. 600 600 1000 1000 1000 1000 1000 1000 1		- 101	00 C	00.4 00.4	4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	4.1.1	# #
		627.	. 98.4	-5.01	-4.70	-1.52	0.00
10,300	148.	534.	5.55	-5.50	-4.96	-1.77	-0.35
* 600 E 19	107.	4.26.	ان ان ان ان ان	09.89	80°6	ω : • • • • • • • • • • • • • • • • • • •	
) (m)	יים מיים מיים מיים	-10.67	40.0	4 4 4	-0.57
.000 A	93.		-5.64	-5.80	13.4-	-2.66	-6.50
.0000		****	-5.44	-5.63	-5.24	68:31 18:31	-5.58
.0000 .0000	72:	907	(-) (-) (-)	-5.90	44.0	(4 L)	10.0-
	62.	φ u	70°	20 9 9	23.C-	69.4 1 1 1	-5.79
•	÷	•			7		7
В							
Note: When less then 30		ions were evailable	observetions were available, frequency distribution data were excluded.	lbution data were	excluded.		

Table IV (10)

			97097	(OT) AT STORY			
		Ē	PREQUENCY DISTRIBUTIONS	DES OF PRESSURE			
VIIIM, Assiria		ž	Period of Cheervation:	March 1954 -	Pebruary 1959		
OCTOBER		7	Percent Deviation from	ARC Melal	Atmosphere, 1959		
			COMPLATIVE PRICESTAGE	TOWNSON TO			
ALTITUDE PRIERS	NO. OES.	.66.0 PERCENT	84. 1 PERCENT	97.72 PERCENT	99.865 PERCENT	MBUINE Precsure	PELATIVE PEVIATION
si ^r	155.	1.09	. w	1.98	2.19	10316.	6.19
1000	154.	1.09		1.86	2.07	9550.	70.7
.000 2000 2000		1.26	 ก (เก	2.10	7. 77 2. 66	82%. 7346.	2.66
•000•	154.	1.43	1.75	2.54	3.18	6450.	3.18
5000.	154.	- · · · · · · · · · · · · · · · · · · ·	ω ç. 	3.09	3.63	57.10	3.63
7000	7		2, 56 2, 56	3.82		.080.	~ M
80:0	154.	2.47	2,75	4.12	. 9. 10.	3626.	4.95
-0006	136.	(4 (6) (6)	3.18	4.78	14.0	3310.	14.5
10000.		7.00 6.00 7.00 7.00	2. 14. 2. 4. 7. 4. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.	ა ი ი ი ა	6.30 8.46	285.0 2865.	5.35 5.48
1,000.	34.	2.53	, 83 	3.56	6.31	2105.	
13630.	153.	2.37	5.56	5.03	6.21	1795.	5.21
14000	193.	2.08 2.08	2.77	4.4 08.4	4 0 40 40 40 40 40 40 40 40 40 40 40 40 40	87 8 87 8 87 8	\$ 60 40 40 40 40 40 40 40 40 40 40 40 40 40
16000		70.0	2 OS -	, w	20.4	1100	27
17050.	148.	1.00	33	3,33	4.21	346	4.21
18000.	148	0.65	1.56	2.98	3.76	.003	3.76
19000	148.	0°.	20 i	2.88	0 (g	662.	64.6
20000		 	# 4 2 6 2 6	2. c	0.00°C		m c
22000		0.12	7	2.43	2.67	* * * * * * * * * * * * * * * * * * *	293
23000.	.00	4.0	35.	2.41	2.70	362.	2.70
24000	93.	-1·0	64.1	2.49	2.83	516.	2.85
25000.	ė,	65.0	e :	Z.	- :	• ee	- 10.0
22000		0.00	2.5	3.70	7°00°0	197.	3.63
25000.	.64	0.31	- C	3.69	4.00	165.	\$.03
	,		i				
•				l			
Marchine Less	then 30 observations	į	available, froquency distri	distribution data were o	excluded.		

AGRC (ARR.) Form 600-1, 27 Sup 61 (Que-Sime)

Table IV (11)

######################################	March 1954 - Februare 1950		
### Present Deviation from ####################################			
Constant	AIDC Nodel Atmosphere, 1959		
FE NO. 0ES. MINIMEN PELSONE DELITION 150. 9930. PISSONE DELITION 150. 9930. PISSONE PISSONE 150. 6080. PISSONE 150. 6080. PISSONE 150. 6080. PISSONE 150. 1115. PISSONE 150. 1115. PISSONE 150. 1115. PISSONE 150. PISSONE			
150. 65930. 11.00. 12.00. 15.00. 150. 150. 150. 150. 150. 150	.135 2.28 PEPCENT PEPCENT	15.9 PERLENT	50.0 PERCENT
150. 6590. 10.00		-6.16	0.83
150. 6080. 120. 120. 120. 130. 130. 130. 130. 130. 130. 130. 13		-0.22	0.55
150. 6080. 150. 150. 150. 150. 150. 150. 150. 15		ر. 1.4.	9.12
150. 2270. 150. 150. 150. 150. 150. 150. 150. 15	.80 -1.96 .50 -2.70	ېښو د د د د د د د د د	2 2 - 03 2 - 15
150. 4560. 150. 150. 150. 150. 150. 150. 150. 15		10.00	0.00
150. 3930. 170. 170. 170. 170. 170. 170. 170. 17		94.1-	0.00
150. 2460 8.08. 150. 150. 150. 2460 8.08. 150. 150. 150. 150. 150. 150. 150. 150			8 3
150. 2460. 150. 150. 150. 150. 150. 150. 150. 15		97.7	رد. در با
150. 21009.29 150. 15509.15 150. 1550. 15509.15 150. 11159.15 137. 6299.16 138. 62910.64 138. 62911.65 13912.86 157. 52911.65 157. 52911.65 157. 52911.67 157. 52911.67 157. 52911.67		() (9) () (9) () () () ()	-0-7-
150. 150			-1.08
150. 1535 9,314 150. 1116 9,34 150. 1116 9,34 137. 689 10,64 135. 869 11,23 135. 806 12,06 97. 820 12,86 99. 820 12,86 80. 220 10,48 80. 220 11,67 80. 220 11,67 80. 220 11,67		4).4-	-1.26
150. 11169.54 137. 6859.46 135. 8659.66 135. 86511.54 135. 86511.57 136. 86511.57 137. 87011.57 137. 87011.66 137. 87011.67 137. 137. 137. 137. 137. 137. 137. 137.		i · i ω · · · · ·	-1.78
146. 9559.46. 137. 6859.46. 135. 68510.64. 135. 95611.27. 135. 95712.66. 95712.66. 95710.45. 157. 158. 95		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-2.08 -2.03
137. 6912. 19.08 136. 5629. 10.64 135. 49612.06 95. 42012.66 91. 31911.67 65. 229. 11.07 65. 229. 11.07		1 (* d)	-2.37
137. 68910.64 136. 56810.64 137. 49612.06 95. 42012.66 91. 36511.57 80. 27010.65 80. 22011.07		-4.32	-2.22
136. 95311.23 95. 40012.86 91. 36511.57 85. 31911.57 80. 27011.07 87. 12911.07 87. 12911.07		-4.8C	-2.33
155. 45012.06. 95. 45012.66. 91. 36511.57. 80. 27010.45. 65. 22911.07.		-£.16	-2.73
565. 11.55 85. 3199.65 80. 27010.45 65. 22911.07 67. 156		(* 0° 0° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1° 1°	-3.19
85. 3199.65 80. 27010.45 65. 22911.07 87. 11.07		بر 10 س	26.75
80. 270. 10.45. 65. 57. 11.07. 56. 67. 67. 67. 67. 67. 67. 67. 67. 67. 6			07.5
65. 22911.07 57. 19511.06 8011.06		<u>ر</u> د. د	-3.81
57. 19511.56	•	-7.16	-3.53
	•	-7.26	-3.63
20.	•	-6.47	-4.23
35. 14212.92	•	40.51	-4.03

ACHEC (ABMA) Form 600-1, 27 Sep 61 (One-First)

ACHC (ABMA) Form 600-1, 27 Sep 61 (One-Time)

Period of Observation Peri	Percent Deviation: March 1954 - Pebruary 1979 COMPULATIVE PROCESSIVE AND Model Amosphere, 1979 COMPULATIVE PROCESSIVE FIGURE 1979 COMPULATIVE PROCESSIVE FIGURE 1970 COMPULATIVE FIGURE 1970 COMPUTATION 1970 COMPU	Period of Observation: Nacch 1954 - Pebruary 1979 COMMINATIVE PROCESSION: PERCENT PRINCIPLY PERCENT			FRI	FREQUENCY DISTRIBUTIONS	ONS OF PRESSURE			
### Conditation from AIDC Model Atmosphere, 1999 **COMPLATION PRECENTIAN PRECENTIAN PRECENT PERCENT P	### COMPLATIVE PROCESS 1979 COMPLATIVE PROCESS PRICESS PRI	### COMPLIATIVE PRICEINT PERCENT AND Model Atmosphere, 1999 #### COMPLIATIVE PRICEINT PERCENT	TEMMA, Austria		Per	of	March 1954 -	ebruary 1959		
Chanalization Free Chanalization Chanali	Comparative presentation fraction Comparative presentation frequency Comparative presentation frequency Comparation fr	Thing Ho. 085. G8.0 S-11 PERCENT P	OVERBER		Per	cent Deviation fro	om ARDC Model Atmo-	phere, 1959		
TITUGE NO. 086. 68.0 84.1 97.72 95.26.5 NKI ILIP FEFCENT FEFCENT FEFCENT FFFCENT F	TITURE No. 086. 68.0 84.1 97.72 95.265 NKI ILIP FEFCENT FEFCENT FFFCENT FF	Titude				UMULATIVE PERCENTA	KE FREQUENCY			
5. 150. 1.19 1.58 2.19 1.68 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69 1.69 2.29 2.29 2.20 2	5. 150. 1.19 1.58 2.19 2.58 10150. 00. 150. 0.76 1.09 1.88 2.24 8750. 00. 150. 0.28 0.54 1.68 2.24 8750. 00. 150. 0.16 0.76 1.69 2.24 8750. 00. 150. 0.16 0.16 1.17 2.29 2.24 8750. 00. 150. 0.48 1.19 2.20 2.53 6450. 00. 150. 0.48 1.19 2.20 2.53 6450. 00. 150. 0.27 1.19 2.20 2.53 6450. 00. 150. 0.27 1.19 2.20 2.47 4560. 00. 150. 0.00 1.17 2.22 2.24 4560. 00. 150. 0.00 1.17 2.20 2.53 2.24 4560. 00. 150. 0.00 1.14	5. 150. 1.19 1.58 2.19 2.58 10150. 00. 150. 0.76 1.69 1.48 2.24 8/20. 00. 150. 0.28 0.76 1.68 2.23 6/20. 00. 150. 0.16 0.76 1.68 2.23 6/20 00. 150. 0.16 0.16 1.69 2.79 2.24 6/20 00. 0.48 1.19 2.18 2.23 6/23 6/20 00. 0.27 1.19 2.18 2.16 2.47 3/20 00. 0.27 1.19 2.18 2.23 2.24 3/20 00. 0.27 1.17 2.23 2.24 3/20 00. 1.27 0.21 1.27 2.23 2.24 3/20 00. 1.20 0.21 1.27 2.23 2.24 3/20 00. 1.20 0.21 1.27 2.23 2.24 <	ALTITHDE RETERS		68.0 PERCENT	84.1 PERCENT	97.72 PEPCENT	PEFCENT	MA: 11.17 FPE::51.FE	RECHTIVE DEVIATION
100 100	190 190	Men less than 30 observations were available, frequency distribution data were excluded.	M [*] ·		6. v	20 (20 (2.13	လ (ကို က (ရိ ဂ		UP (UP : () (
150	150	150	1000. 200 0.	150.	0.37	0.74	 	ત્રું લ વ ુલ ફિલ		4.1 2.0
150. 150.	150. 150.	Men less than 30 observations were available, frequency distribution data were excluded.	3000. *000	150.	0.28	# 50 C	ტ თან თან	# PM	7310.	4 M
150, 0.42 1.25 2.29 2.64 450c. 150, 0.42 1.15 2.25 2.63 450c. 150, 0.048 1.19 2.25 2.67 373c. 150, 0.000 1.11 2.22 2.25 2.87 373c. 150, 0.000 1.11 2.22 2.25 2.87 373c. 150, 0.000 1.11 2.22 2.36 2.25 150, 0.000 1.17 2.22 2.36 2.35c. 150, 0.000 1.17 2.22 2.36 2.35c. 150, 0.000 1.17 3.28 2.25 150, 0.000 1.14 2.25 2.36 2.35c. 150, 0.000 1.14 2.25 2.36 2.35c. 150, 0.000 1.15 2.35 2.35c. 150, 0.000 1.15 2.35 2.35c. 150, 0.000 2.10 2.35c. 150, 0.000 2.10 2.35c. 150, 0.000 2.10 2.35c. 150, 0.000 2.10 2.35c. 150, 0.000 2.25 2.35c. 150, 0.000 2.35c. 15	150, 0.42 1.25 2.29 2.47 4540. 150, 0.48 1.15 2.20 2.47 3730. 150, 0.09 1.17 2.22 2.47 3730. 150, 0.00 1.17 2.22 2.86 2.86 2.86 2.86 2.86 150, 0.00 1.17 2.22 2.86 2.86 2.86 2.86 2.86 150, 0.00 1.17 2.22 2.86	150, 0.42 1.55 2.70 456-0.	5000.	150.	0.30 38.0	1.09	2.00	1 N 1 IN	5650.	40.5
150	150, 0.24 1.10 2.10 2.47 3750. 150, 0.00 1.27 2.23 2.47 3750. 150, 0.00 1.11 2.23 2.87 2.15 150, 0.00 1.11 2.23 2.87 2.15 150, 0.00 1.11 2.23 2.88 2.25 150, 0.00 1.11 2.23 2.88 2.25 150, 0.00 1.12 0.30 1.04 3.15 1.45 150, 0.00 1.12 0.00 1.04 3.15 1.45 150, 0.00 1.12 0.00 1.04 3.15 1.45 160, 0.13 0.00 1.14 0.18 1.45 160, 0.13 0.00 1.14 0.18 17, 0.15 0.00 0.11 1.44 1.15 17, 0.15 0.00 0.11 1.45 0.15 17, 0.15 0.00 0.15 0.15 17, 0.15 0.00 0.15 0.15 17, 0.15 0.00 0.15 0.15 18, 0.15 0.00 0.15 19, 0.15 0.00 0.15 10, 0.15 0.00 0.15 10, 0.15 0.00 0.15 11, 0.15 0.00 0.15 12, 0.15 0.00 0.15 13, 0.15 0.00 0.15 14, 0.15 0.00 0.15 15, 0.15 0.00 0.15 15, 0.15 0.00 0.15 15, 0.15 0.00 0.15 16, 0.15 0.00 0.15 17, 0.15 0.00 0.15 18, 0.15 0.00 0.15 19, 0.15 0.00 0.15 19, 0.15 0.00 0.15 19, 0.15 0.00 0.15 19, 0.15 0.00 0.15 19, 0.15 0.00 0.15 10, 0.15 0.00 10, 0.15 0.00 10, 0.15 0.00	150. 150.	මුරු වර්	150.	യ എ. വേർ	տ « 	eric Green	2,70	44 4 0 4 4 0 7 4 6	0 10 0
150, 0.00	150, 0.00	150, 0.00	.000. 800 0.	. 20.	0.54	1.10	07:7	1 (4 5 (4	3730.	2.47
00. 1500.40	170, 170,	150,	.000s	150.	00.00	(3.	2.23	[~ \ 90 € €1 €	, u. (700.7
30. 150. -0.51 0.51 1.77 3.28 20-35 50. -0.89 0.30 1.04 3.15 1750. 50. -0.89 0.00 1.04 3.15 1750. 50. -0.69 0.00 1.04 3.11 1445. 50. -1.21 -0.47 0.00 174 1255. 50. -1.35 -0.47 -0.11 1.44 1756. 50. -1.37 -0.47 -0.11 1.44 1756. 50. -2.30 -0.77 -0.11 1.44 1756. 50. -2.30 -0.77 -0.21 0.01 1.44 1756. 50. -2.30 -1.45 -0.41 -0.12 1.25 1.25 50. -2.30 -1.45 -0.61 -0.12 481. 50. -2.18 -1.45 -0.14 -0.12 1.25 50. -2.52 -2.14 -0.78 -0.14 1.25 </td <td>30. 150. -0.51 0.51 1.77 3.28 20.45. 30. 150. -0.89 0.35 1.48 3.11 1495. 30. 150. -0.69 0.00 1.04 3.11 1495. 30. 150. -0.69 0.00 1.04 3.11 1495. 30. 137. -1.42 -0.40 0.00 1.44 11.55. 30. 137. -1.56 -0.77 -0.11 1.44 11.55. 30. 137. -1.56 -0.77 -0.26 0.51 772. 30. 135. -2.12 -0.77 -0.26 0.51 772. 30. 135. -2.07 -1.45 -0.71 0.12 451. 30. 57. -2.18 -1.56 -0.41 -0.12 412. 30. 65. -2.52 -2.14 -0.35 -0.14 -0.12 30. 65. -2.52 -2.14 -0.25<td> 150</td><td>15050.</td><td>150.</td><td>D ↑. O -</td><td>1.1. 0.86</td><td>2.72 2.16</td><td>યું જે જિલ્લ</td><td> </td><td>्र भा १०८४ १०८४</td></td>	30. 150. -0.51 0.51 1.77 3.28 20.45. 30. 150. -0.89 0.35 1.48 3.11 1495. 30. 150. -0.69 0.00 1.04 3.11 1495. 30. 150. -0.69 0.00 1.04 3.11 1495. 30. 137. -1.42 -0.40 0.00 1.44 11.55. 30. 137. -1.56 -0.77 -0.11 1.44 11.55. 30. 137. -1.56 -0.77 -0.26 0.51 772. 30. 135. -2.12 -0.77 -0.26 0.51 772. 30. 135. -2.07 -1.45 -0.71 0.12 451. 30. 57. -2.18 -1.56 -0.41 -0.12 412. 30. 65. -2.52 -2.14 -0.35 -0.14 -0.12 30. 65. -2.52 -2.14 -0.25 <td> 150</td> <td>15050.</td> <td>150.</td> <td>D ↑. O -</td> <td>1.1. 0.86</td> <td>2.72 2.16</td> <td>યું જે જિલ્લ</td> <td> </td> <td>्र भा १०८४ १०८४</td>	150	15050.	150.	D ↑. O -	1.1. 0.86	2.72 2.16	યું જે જિલ્લ	 	्र भा १०८४ १०८४
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When less than 30 observations were available, frequency distribution data were excluded,	When less than 30 observations were available, frequency distribution data were excluded.	When less than 30 observations were available, frequency distribution data were excluded.	1800 0.	35.	- 00 - 10 - 10 - 1	14.51 14.51	40.00 40.00	-0.62 -0.62	165.	-5.26 -0.62
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When less than 30	When less than 30	When less than 30								
When less than 30	When less than 30	When less than 30								
When less than 30	When less than 30	When less than 30								
					ons were available	, frequency distri	bution data were e	xcluded.		

RELATIVE DEVIATION MANINUM PRESSUPE 95.865 PERCENT March 1954 - Pebruary 1959 then 30 observations were available, frequency distribution data were excluded 97.72 PERCENT AME NAME Table IV (11) 8 PREQUENCY DISTRIBUTIONS CHARLATTVR PERCENTAGE Percent Deviation from Period of Cheerwation: 84.1 PERCENT 68.0 PERCENT 00.376 00 965. ė į Ametric ALTITUDE METERS 1000 2000 3000 3000 4000 6000 6000 9000 1000 10000 100 3

ACHE (AMM.) Form 600-1, 27 8mp 61 (Gas-Elms)

Table IV (12)

		12	FILEQUENCY DISTRIBUTIONS OF	S OF PRESSURE			
VIENNA, Asstria		Perlod	lod of Observation:	March 1954	- February 1959		
pocoeca		Perc	Percent Deviation from	AMC Medal	Atmosphere, 1979		
		5	COGRATIVE PERCENTAGE FIRSPENCY	E PROGRECT			
9.TITUDE METERS	HO. OES.	MINIMUM PRESSURE	96141196 361141090	.135 PERCENT	2.28 PEFCENT	15.9 PERLENT	50.0 PERCENT
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9096	155.	2860.	-8.92	-9.24	-7.96	35.4-	-2.55
			97.6	-9.63 -0.43	-8.32		-2.98
		1790.	9,61	27.5- -0.85	# KM # KM 1 00 0 1 1	ာက ကောက် ကောက် ကောက်	4.5.74 2.5.44
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*000*1	82.	269.	-10.78	-10.95	0.4°	9.60	86.4-
.5555	77.	229.	-11.56	-11.46	-9.71	55.3-	-5.05
	. e.	0. r	10°.	တ္က တ တ က	(4 th		-5.22
	• m	• •	-11.69	-12.00	-11.69	2 () () () () () ()	.5.82 83
	i '		1	1 , ,	1 1 2	! •)
Note: When less then	ይ	ons were available,	observations were available, frequency distribution data were excluded.	ution data were	zcluded.		

ACHEC (AMMA) Porm 600-1, 27 Sup 61 (Que-Plas)

Table IV (IZ)

		E	PREQUENCY DISTRIBUTION	S OF PRESSURE			
VINNA, Ametria		Per	Period of Observation:	March 1954 -	February 1959		
MARCA		2	Percent Deviation from	ANDC Nadel	Atmosphere, 1959		
			CHOLATIVE PERCENTAGE PROGRESS	GR FREQUENCY			
4LT1TUDE METERS	NO. 065,	68.0 Percent	84.1 PERCENT	97.72 PERCENT	99.865 Percent	MAXIA UM PRESSURE	FELHTIVE LEVIATION
iń s	155.	1.00	4.39	2.09	2.29	10326.	2.29
.000. 5000.		0.23	0.62	***	1.97	955C.	1.97
3000.	155.	0.00	9.00	40.1	1.96	7290.	36.1
2000.	33.	-0.36	0.00 0.36	1.81	2.5 5.05	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.54
6000		-0.42	0.21	1.87	2.91	40.00 .00 .00	2.91
2000. 2000.	195	-1.10	-0.00	1.91	2, 63	4000 3000 4000	2.63
9000	155.	-1.27	-0.32	1.91	2.87	3236.	28.7
1 0000	.35.	-1.85	-0.74	1.85	2.59	2770.	60.0
11000.	- 199.	-1.94	-1.08	46.	2.59	2000	2.59
13000.		-2.66	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.18	17.7	2020. 1906.	1.27
14000.	134.	-2.77	389	69.0	1.04	1460.	1.04
15000.	-54.	-2.43	-1.62	0.0	0.81	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	£.81
12000.	128.	-2.66	-1.50	86	0.22	1060.	0.44 0.00
18000.	125	-2.85	-2.08	-0.13	0.26	7.50	0.26
19000.	125.	-3.19	-2.28	-0.30	0.30	661.	0.30
20000.	. 57.	-3.19)	50.0- 6.0-	00.0	• (0)	eo - 2
22000.	3 6	-3.64	2.43	-0.61	-0.15	4 64	50.10
23000.	83.	-3.69	-2.70	-0.7	-0.14	24.5	4.0-
24000.	82,	-3.81	-2.59	-0.83	-0.33	301.	-6.33
25000.	7.	-3.88	-2, 72	-0.97	-0.19	ر الله الله	-5.19
23000.		35.41	5.6		00.1		65.1.
28000.	33.	-5.23 -3.23	5	-2.77	-2.77		-2.77
Mete: Mes less	2	ione unce evellable	checretions ure available, frequency distribution data were excluded.	bution deta were	excluded.		
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ACHE (ANN.) Form 600-1, 27 App 61 (0

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Percent Partition of Observation: March 1979 Percent 1979			864	FREQUENCY DISTRIBUTIONS OF	NG OF PRESSURE			
Truce 100.06: Withing the mace request. 135 Truce 100.06: Withing the mace request. 135 Truce 1026: Precious Perfective French Perfective Per	ď		Per	Jo	March 1954	ebruary 1959		
15.0 06.1. MINISTRATE PRODUCT 1.35 15.5	ADRIAL		Per	cent Beviation from	AMC 18-601	ıpbere, 1979		
15.6. MILLINGE PERCENT				MARACIVE PERCENTA	OR PROQUEST			
13.25. 1	Marie III.	3	MUNICAL MARKET	PSUKTIVE DSVIGTICH	.135 PEPCENT	35.5 PEFCENT	15.9 PERCENT	\$0.0 PERCENT
18.25. 17.25. 1	go.	9 64	* * * * *	1 · · · · · · · · · · · · · · · · · · ·	-2.68	-1.38		0.49
1825. 67204.114.22 -1.11. 1.22 -1.11. 1.22 -1.11. 1.22 -1.11. 1.22 -1.11. 1.22 -1.11. 1.22 -1.11. 1.22 -1.11. 1.22 -1.11. 1.23 -2.23	1.56.	1825.	(3) (4) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	**	56°-61	-1.75	4.0	5.33
13.25 55.75 -5.67 -5.69 -5.34 -1.25 -1.2	် ရှိ ဂြင်္	ທີ່ ທີ່ ກັນ ກັນ ກັນ ກັນ ກັນ ກັນ	7330. 5657.		ր գ.զ. ՆԸ	7 . 7 - 7 . 8 - 7 . 8	ن . بران المرابع المرابع	ი დ დან დან
1825. 1871. -5.17 -6.17 -4.17 -5.10 1825. 1825. 1820. -7.23 -6.87 -4.17 -5.10 1825. 2510. -10.16 -9.34 -5.57 -5.15 1824. 2510. -10.16 -9.34 -5.57 -5.15 1824. 2510. -10.27 -9.89 -7.66 -4.14 1824. 2510. -10.27 -9.89 -7.66 -4.14 1822. 1820. -9.47 -9.69 -7.89 -4.44 1823. 1820. -9.47 -9.69 -7.69 -4.13 1821. 1822. -9.29 -9.47 -9.69 -7.69 1820. 1820. -9.72 -9.69 -7.69 -4.15 1820. 1820. -9.72 -9.69 -7.69 -4.15 1820. 1820. -9.72 -10.09 -7.69 -4.15 1820. 1820. -9.72 -10.09 -7.69 -4.15 1820. 1820. -9.72 -10.09 -7.69 -4.15 1820. 1820. -11.29 -7.69 -4.15 1820. -11.29 -12.29 -6.29 -6.49 1820. -12.29 -12.29 -6.29 -6.19 1820. -12.29 -12.29 -6.29 -6.19 1820. -12.29 -12.29 -6.29 -6.29 1820. -12.29 -12.29 -9.69 -2.15 1820. -12.29 -12.29 -9.69 -2.15 1820. -12.29 -12.29 -9.69 -2.15 1820. -12.29 -12.29 -9.69 -2.15 1820. -12.29 -12.29 -9.69 -2.15 1820. -12.29 -12.29 -9.69 -2.15 1820. -12.29 -12.29 -2.15 1820. -12.29 -12.29 -2.15 1820. -12.29 -12.29 -2.15 1820. -12.29 -12.29 -2.15 1820. -12.29 -12.29 -2.15 1820. -12.29 -12.29 -2.15 1820. -	.000			:) (-0.09	9 m m	100	o. 16
1825. 440.0 -7.22 -6.86 -4.59 -7.25 -6.86 -4.59 -7.25 -6.86 -4.59 -7.25 -6.86 -4.59 -7.25 -6.87 -6.87 -7.25 -6.87 -6.87 -7.25 -6.87 -6.8	**************************************	1825.	51.70	F1	-6.17	-4.17	-2.00	5.36
1825. 35203.02 -9.35 -5.57		1825.	4400	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	98.9-	6. i	54 · 54 ·	5.21
824. 2810.		1025	36.00 37.70 37.70		28°8-1	1- 1- 1- 10- 10- 10- 1- 11- 1-	ညာ က က ၏ က ၂	υ•2• υ•3•
1824. 242010.37 -10.00 -2.15 -4.44 1824. 207510.37 -10.00 -7.83 -4.75 1822. 17509.47 -9.69 -7.83 -6.05 1822. 17509.47 -9.69 -7.83 -6.05 1822. 13259.72 -16.12 -8.10 -4.55 1755. 94510.43 -9.69 -7.58 -4.57 1755. 94510.43 -16.12 -8.10 -4.57 1658. 67412.87 -10.69 -7.58 -4.57 165913.81 -11.23 -8.35 -6.01 183613.81 -11.24 -8.35 -6.01 183613.81 -12.45 -8.35 -4.66 183613.81 -12.50 -8.37 -4.66 19.53 -13.81 -12.50 -8.37 -4.66 19.54 -13.81 -12.50 -8.37 -4.66 19.55 -13.81 -12.50 -8.53 -9.54 19.55 -13.81 -12.24 -8.84 -6.59 10.55 -13.81 -13.12 -11.57 -5.33 10.55 -13.81 -13.22 -11.57 -2.14 17.0. 16.513.81 -13.22 -11.57 -2.07 17.0. 16.513.81 -13.22 -11.57 -2.07 17.0. 16.513.81 -13.22 -11.57 -2.07 17.0. 16.513.81 -13.22 -11.57 -2.07 17.0. 16.513.81 -13.22 -11.57 -2.07	· (5)	1824.	2810.	10.01	-9.87	-7.64	***	60.0
134, 1205, -13, 57 -9, 94 -7, 99 -4, 75 -13, 41 -13, 99 -13, 99 -13, 99 -13, 99 -13, 99 -13, 99 -13, 99 -13, 99 -13, 99 -13, 99 -13, 99 -13, 99 -13, 99 -13, 61 -13, 61 -13, 61 -13, 62 -13, 61 -13, 62 -13, 61 -13, 62 -13, 61 -1	10.10	1824.	2+20.	-10.37	-10.00	-8.13	44.4	-6.37
1822. 18309.47 -9.47 -7.69 -9.73 -9.69 -9.73 -9.69	,	1324.	2075.	-10°-01-	ტი ი ი ი I	-4.99	u? u Cu 1~ • U 1	က် မှ ရ
1821		1822.	1630.	64.61	-9.47	69-2-	0 10	68.03-
1820, 1115, -9.72 -16.12 -8.45 1675, 9485, -10.43 -9.52 -8.10 -4.45 1675, 798, -11.62 -10.09 -7.65 -4.27 1675, 798, -11.62 -10.09 -7.65 -4.27 1658, 579, -12.64 -12.95 -7.59 1314, 4004, -15.07 -11.83 -8.33 -9.52 1314, 4004, -15.07 -11.85 -8.33 -9.52 1336, 1336, -13.11 -12.50 -8.33 -9.66 1536, 250, -13.19 -12.50 -8.53 -4.47 1536, 250, -13.19 -12.04 -8.84 -4.78 251, 14.17 -12.70 -5.59 -5.46 251, 152, -12.70 -5.59 -5.46 251, 162, -12.70 -5.59 -5.23 -5.33 150, 162, -12.70 -12.92 -5.59 170, 162, -12.70 -12.92 -11.57 -5.14 170, 163, -11.56 -12.44 -7.18	6 - 1	1821.	1365.	69.6-	-9.69	-7.61	*****	-6.69
1.55	**************************************	. 0761 	1115.	-9.72	-16.12	-8.10	04.40 010	-0.81
1658. 67412.58 -10.64 -7.91 -4.83 1658. 67413.61 -11.23 -8.35 -5.01 1655. 40015.18 -12.50 -8.33 -5.53 1314. 40016.18 -12.50 -8.33 -4.88 123613.11 -12.50 -8.23 -4.88 1072. 22613.19 -12.06 -8.23 -4.88 1072. 22613.19 -12.06 -8.93 -4.88 1072. 22114.17 -12.24 -8.93 -4.88 1073. 12.4 -12.24 -8.99 -5.44 107412.24 -12.24 -8.99 -5.44 107512.24 -12.24 -2.33 -3.38 1076. 107612.81 -13.22 -11.57 -5.04 107712.81 -13.22 -11.57 -2.07 107712.81 -13.22 -11.57 -2.07		66.	មាល់ ស្រ	0.4.0.1 0.4.0.1	06.61	1,00	17.41	7.5.4.
1651, 1651, 1651, 1651, 1651, 1651, 1652, 1653, 1653, 1653, 1653, 1653, 1653, 1653, 1653, 1653, 1654		. 658.	- ·5)	12.60	-10.64	-7.91) W.	
16.25.	.0000	1651.	999	-13.61	-11.23	-8.35	5.5	-0.33
134. #6416.18 -12.45 -8.30 -4.88 134. #65. 134. #65. 134. #65. 134. 155. 8.37 -4.88 153. 155. 15613.19 -12.06 -8.23 -4.68 165. 157. 157. 157. 157. 157. 157. 157. 15	20000	1625.	62.4	-15.07	-11.83	-8.33 -	-5.32	-0.53
1153. 26613.11 -12.06 -8.23 -4.68 1072. 26613.19 -12.06 -8.23 -4.68 1072. 26113.19 -12.04 -8.84 -4.7 854. 12.1 -12.24 -8.84 -4.7 701. 16512.70 -12.92 -5.23 -5.34 170. 16513.22 -11.57 -5.07 87. 5211.56 -12.44 -7.18	. 000 to	1314.	* 0 # P	-16.18	12.45	-8.30 33	30 m	0.21
1072, 250, -13.76 -11.94 -5.46 -4.58 954, 221, -14.17 -12.04 -8.53 -4.47 828, 154, -12.70 -12.70 -5.59 701, 165, -12.70 -12.92 -5.23 -5.38 170, 165, -17.50 -12.44 -7.18 87, 52, -11.50 -12.44 -7.18	3000	1153.		-13.	-12.06	- 17 - 17 - 07 - 07	, wy	. c.
954, 221, -14,17 -12,04 -8,93 -4,47 828, 154, -12,24 -8,84 -4,08 701, 155, -12,70 -12,24 -8,84 -4,08 701, 165, -12,92 -5,59 -5,44 702, 142, -13,92 -5,23 -5,38 703, 154, -11,43 -11,79 -9,64 -2,14 704, 170, 165, -12,81 -13,22 -11,57 -2,07 87, 92, -11,56 -12,44 -7,18 0,00		1072.	260.	-13.76	-11.94	-5.46	10 0	1.49
828. 15410.24 -8.84 -4.08 701. 16512.70 -12.70 -5.49 -5.44 537. 14212.52 -12.92 -5.23 -5.38 530. 12411.43 -11.79 -9.64 -2.14 170. 16513.22 -11.57 -2.07 87. 5211.96 -12.44 -7.18 0.00	·02:57	954.	.125	-14.1-	-12.04	-8,53	- + · + -	2.14
701. 14512.70 -5.44 537. 14212.52 -5.23 -5.35 330. 12411.43 -11.79 -9.64 -2.14 170. 16512.81 -13.22 -11.57 -2.07 87. 5211.96 -12.44 -2.00	• 6	828.	**************************************	42.54	-12.24	જી. અં	30.4-	2.95
337, 144, 12.97 330, 124, 1143 -11.37 -9.64 -2.14 170, 165, -12.81 -13.22 -11.57 -2.07 87, 52, -11.56 -12.44 -7.18 -6.00	· ·	701.		-12.70	-12.70	66.00	す は (で) (で)	3.97
170. 16518.81 -13.22 -11.57 -2.67 87. 5211.56 -12.44 -7.18 6.60		220.		11.02	26.71-	0 4 4 5 1 1 1 4 5 4 5 4 5 4 5 4 5 4 5 4 5	ນ ຈ ີ. ຕຸເປ	20.4
87. 5211.96 -12.44 -7.18 6.60	e G	120.	99	14.5		-11-57		60.3
	· 4 · 4.	87.	92.	-11.96	1	-7.18	03.3	6.22

Table IV (13)

### Prevent Pariation two many 1999 ### TERMS 1976 1970 19		•		PROGRESTY BESTREEDUTIONS	ME OF PRESEUR			
TITUDE NO. 065. 68.0 34.1 97.72 99.865 PRICINIA FEETEN FEE	VIEWA, Ametria			ĕ	March 1954	Pebruary 1959		
Titude NO - 085, E8.0 34.1 97.72 99.865 Mic. (1)				Devlation	ARE MARI	•		
Titude 100 - 085 E80 34.1 97.72 99.665 MK.IN IA				RECTAR				
9. 1826. 0.79 1.19 1.96 3.08 10-16. 0.00. 1823. 0.66 11.09 11.09 1.64 2.22 8210. 0.00. 1823. 0.66 11.09 11.60 2.22 8210. 0.00. 1823. 0.84 11.26 11.26 11.60 2.22 8210. 0.00. 1823. 11.29 2.00 2.36 3.18 6.00. 0.00. 1823. 11.29 2.00 3.31 6.00 3.31 6.00. 0.00. 1823. 11.29 2.00 3.29 3.21 6.00 3.21 823. 0.00. 1823. 11.29 2.00 3.29 3.20 3.21 8210. 0.00. 1824. 11.37 2.26 4.00 6.37 4.00 6.37 3.20 0.00. 1824. 11.37 2.26 4.00 6.31 8.33 4.00 8.31 0.00. 1824. 11.37 3.34 6.28 6.21 8.83 12.00 0.00. 1824. 11.37 3.34 6.22 8.30 1.00 8.33 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1	9LTITUDE METERS		68.0 PERCENT	34.1 PERCENT	97.72 PERCENT	99.865 PERCENT	MACCA Presente	RELATIVE Leviation
0000 1925. 0.66 1.09 1.66 2.62 9910. 0000 1925. 0.66 1.09 1.66 2.62 9910. 0000 1925. 0.68 1.29 1.60 2.66 75.00 0000 1925. 0.68 1.29 1.69 2.66 75.00 0000 1925. 1.43 2.43 2.43 3.18 9.18 6.00 0000 1925. 1.43 2.43 2.43 4.06 9.18 9.18 6.10 0000 1925. 1.43 2.43 2.43 4.06 9.18 9.18 6.10 0000 1925. 1.43 2.43 2.43 4.40 6.14 9.18 9.18 6.10 0000 1925. 1.77 3.46 6.28 7.41 9.18 9.10 0000 1927. 2.02 4.47 6.21 9.18 9.18 1.18 9.10 0000 1927. 2.02 4.47 6.21 9.10 9.10 9.10 0000 1928. 4.41 9.18 9.19 9.10 9.18 9.10 0000 1928. 4.11 9.18 9.19 9.10 9.10 9.18 9.10 0000 1928. 4.11 9.18 9.10 9.10 9.10 9.10 0000 1928. 4.11 9.18 9.10 9.10 9.10 9.10 0000 1928. 4.11 9.18 9.10 9.10 9.10 9.10 0000 1928. 4.11 9.18 9.10 9.10 9.10 9.10 9.10 0000 1928. 4.11 9.11 9.10 9.10 9.10 9.10 9.10 0000 1928. 4.11 9.11 9.10 9.10 9.10 9.10 9.10 9.10 9	ę.	1826.	0.79	. 61.1	1.98	3°.08	10416.	3.18
1.25	1000	1825.	0.66	1.09	1.64	2.62	9416.	2.73
000. 1825. 0.79 1.43 2.38 3.18 6.50. 000. 1825. 1.79 2.49 2.39 3.18 6.50. 000. 1825. 1.37 2.49 4.06 5.49 5.60. 000. 1825. 1.37 2.49 4.06 5.49 5.60. 000. 1824. 1.48 3.33 5.40 6.37 3.60. 000. 1824. 1.77 3.46 6.36 6.31 8.89 12.0. 000. 1822. 2.07 3.65 6.31 8.89 12.0. 000. 1822. 2.08 3.50 6.31 8.89 12.0. 000. 1820. 2.08 4.67 6.31 8.89 12.0. 000. 1652. 2.37 4.67 6.31 8.89 11.50 11.20 6.20 0.00 000. 1653. 2.37 4.67 6.31 8.89 11.20 0.00 000. 1654. 2.72 4.67 6.61 8.50 11.20 6.50 0.00 000. 1658. 2.37 4.67 6.61 8.50 0.00 000. 1658. 2.37 4.67 6.61 8.50 0.00 000. 1658. 2.37 4.67 6.51 8.50 0.00 000. 1658. 2.38 4.67 6.51 8.50 0.00 000. 1658. 2.30 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2000.	1825.	0.62	65°0	09.1	2.73		6.00
Moo. 1825. 1.09 2.00 2.90 4.57 55.10. Moo. 1825. 1.25 2.49 3.51 5.25 4.57 55.10. Moo. 1825. 1.43 2.63 4.00 6.37 4.57 55.10. Moo. 1824. 1.77 3.46 6.31 6.33 3.25. 4.30. Moo. 1824. 1.77 3.46 6.31 8.33 22.10. Moo. 1824. 1.77 3.54 6.31 8.83 22.10. Moo. 1822. 2.07 3.46 6.31 8.83 22.10. Moo. 1822. 2.07 3.54 6.31 8.88 116.6. Moo. 1822. 2.07 3.54 6.37 8.99 116.6. Moo. 1639. 2.02 4.43 6.34 8.56 116.6. Moo. 1631. 3.74 4.73 6.34 8.56 116.6. Moo. <th< td=""><td>•000•</td><td>1825.</td><td>0.79</td><td>1.43</td><td>2.38</td><td>3.18</td><td>0000</td><td>3,34</td></th<>	•000•	1825.	0.79	1.43	2.38	3.18	0000	3,34
000. 1925. 1.43 2.49 4.50 4.50 4.50 5.20 4.50. 1924. 1.43 2.249 4.40 5.49 35.00. 1924. 1.59 3.175 4.40 5.49 35.00. 1924. 1.59 3.175 5.49 5.10 6.37 35.00. 1924. 1.73 3.34 6.20 7.741 2.510. 000. 1922. 2.07 3.54 6.31 8.88 16.60. 000. 1920. 2.02 4.05 6.21 8.89 16.60. 000. 1920. 2.02 4.05 6.07 8.91 1350. 000. 1972. 2.66 4.60 8.76 8.76 8.30 1150. 000. 1973. 3.84 5.60 6.91 8.60 8.60 11.20 6.20 0.00. 1025. 4.98 6.40 6.51 8.60 6.91 8.60 8.60 11.20 6.50 6.50	2000	1825.	1.09	2.00	2.90	3.81	57.3C	3.99
1972 1.37 2.75 4.40 5.45 380.000 1925. 1.37 2.75 4.40 5.45 380.000 1925. 1.37 2.75 4.40 5.45 380.000 1924. 1.48 3.38 5.91 5.93 7.41 2.91 2.	,000 3000	1825.	1.25	2, 4	3.53	4.0 For	500 A	4.78
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			PROGRAMMENT SECTIONS	MINUTION OF INSTITUTE			
VIENES, Asserts			Period of Chestration:	March 1954	- February 1959		
Menter			Absolute Deviation from	AME Todal	Atmosphere, 1979		
			CHARLATIVE PRE	DESCRIPTION PROPERTY			
QLTITUDE METERS	NO. 065.	· es.0 Percent	34.1 PERCENT	97.72 PERCENT	99,865 PEFCENT	MA; In Lin Terf.	AESOLUTE DEVIATION
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20.00		- in) (a)	6.03	8.35	225.05	7 K
16000.	147.	0.85	3,05	6.35	7.45	224.15	7.43
17030.	147.	0.25	64.50 10.00	6.15	7,35	80.400	7.35
18000.	. 46.	0.00	8 K	5.75	5.45	224.15	۲. د. د. د.
20000	140.	0-4-0-		2 Q	0 to 10 to 1	220-15	- 5.4°
21000.	-14.	0.43	3.58	12.55	14.75	231.45	7.73
22000.	106.	1.35	4. 10.	14.15	21,15	237.85	21.15
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				SULLY ASSESSMENT AND MADE			
		•	100	March 1954	- February 1959		
VIEWA, Ametria							
FEBRUARY			Declute Deviation Item		model Atmosphere, 1979		
			CONTACTOR PRODUCED PROCESSOR	START PROQUESTS			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* 530 *QL	Minimum Tene.	ABSCLUTE OSUIATION	.135 FERCENT	2.28 PERCENT	15.9 PERCENT	50.3 PERCENT
		in in in	\$1.00 E-1	-36.05	99*87-		-14.05
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· E	-0-	199.75	16.03	-17.05	-14.45	1 10 1 1 10 1 1 10 1	-2.25
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4	. 22.	201.45	-15.20	-15.20	ρ. (-) (-) (-)	ا ب ا ب	-6.25
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Note: When less than 30		nes were available,	observations were available, frequency distribution data were excluded.	ution data were e	rcluded.		

Cost (anna) Ports 600. 27 Sec 61 (Gee-Time)

Table V (2)

			PROGRECT MSTREEDUTIONS	TIONS OF THE ELATION			
VISMBA, Ametria		1	Period of Contractors	March 1954	- February 1959		
PERMIT		7	Soolute Berlation	from AMBC Madel	Atmosphere, 1979		
			CHESTATIAN PER	Contract Proquents			
ALT TANG RETERS	MO. 065.	69. C PERCENT	84.1 143)936	97.72 PERCENT	99°66 98°66 DEBCENI	MAS IPLA TERF.	ABSOLUTE GEVIRTION
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26.26		100 · †	-1.65	1.95	4.25	270.45	100
3000	-	10.14 10.14	56.0- 0-	3,35	Ծ	2755	4.25
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			0 40 · 1 ·	2,430	ა 4 ა დ.	in di Maria Maria Maria	n (n) (n) (n) (n)
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11000. 12000		in in	4 N 1- 4 10 N	0 0 0 0 0	11.35	67 80 00 00 00	35
13000	140	3,25	100 m	7.65	0 0 0 0	# 2	7 W7
14000.	140.	2,35	9) *	6.65	89.83	100 co	8.65
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14000) (c)	0 6 0 7	0 4 0 4 0 4	# T T T T T T T T T T T T T T T T T T T	P III
19000	-0	10.00	0.85	104.4	6.25) (1) - (3) - (4) - (4) - (4)	5.25
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21000.	103.	-0.43	1.05	5.75	8.95	225.65	%. °0.
22000.	÷.	5°.	6. i	io io	10°0	225, 75	9.03 (3.03
2000	. 67	 	កម្ព កម្ពុ	10.70	0 m 0 m 0 m 0 m 0 m 0 m 0 m 0 m 0 m 0 m	10 mg (10	68.5 2.5 3.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4
25000.		0 M	n gy n gy n gy	20.25	24.63 0.00	241.35	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
26000.		3.25	100 m	27.25	29.35	248,65	29,35
27000.	33.	1.65	6.15	24.15	24.25	246.55	24.25
Beta: When lass then 30		ome were evallable	observations were evallable, frequency distribution data were excluded.	bution data were d	Ecluded.		

ACHE (AMMA) Form 600, 27 Rep 61 (Che-Sime)

Table V (3)

		4	PRESENCY METRICIPATIONS OF	IONS OF THE PRATON			
VIEWA, Austria		•	Period of Chestration:		March 1954 - Pebruary 1959		
MARCH			Moslute Deviation from		AMBC Model Atmosphere, 1979		
			CHARACTUR PRICE	CENTRAL PROPERTY			
SUTTUDE METERS	MO. OES.	MIRIMUM TERF.	ABSOLUTE JEUIGIION	135 PERCENT	2.28 PERCENT	5°51 BEECEF1	50.0 FERCENT
<i>i</i> ,	155.	i n ⊙ • •	83°62+	-24.05	20.02-	-16.35	-12.95
* 6.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00		180.00 180.00 180.00	121.65	-21.75	-18,65 -0 45	(a) (a) (b) (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	10°0
30.00	155.	58.447		-23.95	-19.85	-11.65	5.95
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9.	155.	277.05	-30.63	-20.75	-18.65	-10.00	-7.65
		210 24 20 20 20 20 20 20 20 20 20 20 20 20 20	-10 -10 -10 -10 -10 -10 -10 -10 -10 -10	110.00 0.01 0.03	-16.35 1.3.58	115.14 10.14 10.14	-8.25 -6.55
. e	90.00	109.75	. (g)	-13.65	-12.15	1 g1	6.35
117.00	155.	208.05	-11.75	-11.85	26°6-	88° (-)	-2.35
	155.	201.05	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	-14.75	12.55	g (- 1, (-) ((-) (-) ((-) (-) ((-) (-) (-) (-) (-) (-) (-) (-) (-) (-)	-5.15
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1600	155	204.85	11.65	-11.95	55°6-	100 100 100 100	5.23
16360.		205.05	-11,65	-11.75	-8.25	14.00	5.03
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95.00		206.00	-10,05	-10.75	-10,35	1	-1.05
11000	93.	206.15	-19.55	-16.05	-9.45	₩7 ₩7	-0.65
		205.15	11. E. C.	-11.65	10 C	-4.16	0.53 0.03
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0	20.	00.1004 1004	10.00	-11.05	2.0	• 11.7 • 10.4 • 1.4	2,75
Section.	, , 0,	207.45	-11.55	-11.95	-11.65	80° °0° +	2.45
.7000.	30.	213.15	-9,15	-9.25	-9.15	-4.15	2.15
	i						
		:					
Note: Wen less then 30		me were available,	observations were available, frequency distribution data were excluded	ition data were en	cluded.		

ACHC (AMMA) Form 600, 27 Sep 61 (One-Time)

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(n)		12.55
30. 2.95 4.95	•	15.55

			Yanganii Materiarione	Table V (4)			
VIETA, Austria			Period of Cheervation:	March 1954	- February 1959		
APRIL			Absolute Boylation from	from AME Madel Atmosphere,	Amophers, 1979		
			CHREATIVE PRO	MINOR PROPERTY			
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	NU. 052.	. awar Tunkan	ABSCLOTE 35015TION	.135 PERCENT	2.28 PERCENT	15.5 PERCENT	50.0 PERCENT
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19791	.20.	50 t - 30 d	10.01	-17.05	15.15	11.75	5.35
ر. د. ا	. 50.	10 10 10 10 10 10 10 10 10 10 10 10 10 1	100 mm 1	-18.75	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	80°-1	5.45
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•	150.	236.25	-19.45	-19.55	-15,25	1 (1)	4.43
2 6 3 6	- 20°	### ### ### ### ###	60°67-	-20.75	15,35	u) u oo u oo u	-5.25
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	.20		16.15	-16.25	-15,35	-11.15	-5.05
	- 140 - 140	210.25	-14.(5	13.15	-11,35	#0.4 0.5 0.1	-5.35
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1.500	150.	205.55	-11.15	-11.25		0.0°.1	3. 23. 23. 23.
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Mote: When less than 30	than 30 observetion	ome were evallable	observations were available, frequency distribution data were excluded.	ution data mere e	zclu dod .		

Table V (4)

Amount branches, 1999 Contact that the first fi	MAN, Asserts			Period of Chesevations	tion: March 1954	- February 1959		
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\$\(\text{in} \) \$\(\t	23000.	7.00	3.25	1 (6) 9 (0) 1 (4)	7.85	12.95	C # 20 C C C C C C C C C C C C C C C C C C	0 In
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Marrie Marrie Marrie Marrie 1994 February 1999 Feb	Constitution Decision Decis	Condition Partial of Characters Barch 1999 - February 1999 Condition Engineers Cond				PROGRESS NOTES	MOTITIONS OF TRANSITION	TO SECOND		
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195. 219.15 -11.05 -10.65 -6.85 -6.2	155. 214.15 -11.55 -10.65 -68.85 -6.25 -6.	155. 219.15 - 10.65 - 48.85 -	•	155.	225.25	-10.55	-11.05	-8.75	¥. Y	-1.55
193, 2014-19 7,419 7,429 7,430	193. 200.27	155. 201.17		- 100 100 100 100 100 100 100 100 100 100	20.10	-13.55	-10.65	ရှား (၂)	1. i.	-2.85
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103	103	103	· · · · ·	107.	212.75	13.54	-4.05	-3.35	₩ - -	56.
1.00	1.00	1.00		103.	213.85	150.51	-2.95	-2.55	-6.25	1.55
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74. 74. 217.15	1.55	1.00		က် (၂)		m 1	-1.65	-6.75	7.1.	26.2
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70. 43. 211.05	70. 43. 211.05	70. 43. 211.00	د د د	ا د		6 I	-0.65	1.35	5. C	5.13
7. 43. 21:15	## 43, 21-155	7. 43. 21.155 -2.7	٠		0 · / [· ·	## (##) 		2.10	10.00 10.00	6.25
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Wen less then 30 of	Men less then 30 of	Men less then 30 o								
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Wen less than 30 of	Men less then 30 of	When less than 30 of								
When loss them 30 o	Men loss than 30 o	Wen less than 30 of								
			_	4	stions were availab	ile, frequency distr	ribution data were	excluded.		

Table V (5)

			PROGRAMINY NOTICE POPULATION					
VIEW, Asserts			Period of Secretions	tion: March 1954	Pebruary 1979			
			Seciete Berieties	from AMBC Model	Amospace, 1999			1
			STATES IN	Complete Sources				
ALTITUDE METERS	NO. 085.	. 68.0 PERCENT	94.1 PERCENT	97.72 Percent	99.865 PERCENT	MAXIMUN Terf.	PESOLUTE DEVIRTION	
'n	155.	-1.25	0.75	5.35	9.75	290.65	9,75	
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30.90°		5.63	0 m	0,40 0,40 0,40	0.01 0.01 0.01	200-005 200-005	5. 45 5. 61	
7000.	188	1.85	0 60 ° 4	7.65		251.85	2.0	
\$200.	155	0.45	. c.	6.25	7.75	243.03	7.75	
9000	155.	-1.05	1.25	4.85	ເກີ ເກີ ເກີ	235.55	5.85	
10000.		-1.25	 	m. 6	6.65	227.08	 	
1000		0 40 4 40 10	0 10 9 40 • 10	10.15	11.00	226.05	11,35	
30.00	155.	104.4	6.40	9.65	10.45	227.15	16.45	
1+300.	155.	4.25	6.05	8.95	9.00 9.00	226.65	9°.0	
15000.	. 55 . 15 . 15 . 15	3.63	ir i	 	10.25 82.01	226.55	19.25	
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19000	103.	2.5	3, 75	7.35	6.13	224.65		
20000	.	7.85	35.03	6.15	7.45	224.15	7. 45	
21000	. 28.	3.55	.	8.95 10.95	6.35	223.05	6.35	
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. 2000	;;			200	7 M	07.077	7 W	
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26.000	43.	5.93	133 · 9	7.85	7.85	227.15	58"/	
27000.	-	÷.83	5.75	7.55	7.65	225.55	7.65	
28000.	32.	2.95	3.15	7.05	7.15	13 4.0 10 4.0	7.15	
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Note: Then lose then	8	tions were eveilablish	chestrations were evallable, frequency distribution data were excluded.	ribution data were	excluded.			

ACHC (AMM.) Form 600, 27 hap 61 (One-Pine)

			Programmy accommonstrate				
VIEWA, Ametria			Period of Cheserotion:]	March 1954 - Pobrusty 1959		
*			Moolute Deviation from	ij	Madel Atmosphere, 1979		,
		 - - -	CHARACTYS PER	NATIVE PROGRAMM PROGRAMY			
PLTITHDE PETERS	110. OES.	MINIMUM TEMP.	ARSCLUTE DEVIGITION	. 135 PERCENT	2.28 PERCENT	15.9 PEFCENT	50.3 PERCENT
in'	150.	280.15	-15.75	-6.85	-5.05	-1.55	5. 3
1000	150	276.95	-4.75	4.85	-3.55	6.25	3.95
. 0000 0000	130.	269.05	-6.15	-6.25	10. 4. 10. 4.		3.83
3000 1000 1000	130.	256.65	ຕ ທາ ວິທີ ຕໍ່ທີ່	0 0 0 0 0 0	-2.25	2.25	n (n n (n e (n
, non	150.	249.45	16. 19. 19.	-6.35	-3.05	2.65	5.73
6000.	150.	241.05	19. ts	-8.25	3,95	 	ις 10 10 10 10 10 10 10 10 10 10 10 10 10
7000. .000	. 20	232.35	-10.33	-10.45	. 4. A.		6.0% 6.0%
. 0000 .0000 .0000	20.0	222.35	7.35	-7.45	-6.05	18.0	2.45
10000	150	216.05	100 (c)	-7.35	. 4. 58.	-1.35	1.65
11000.	150	211.75	<u>ان</u>	ည် (၁)	-2.95	-C. 75	2.55
- 5000 - 3000 - 3000	. 20.	209.15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	69.67		in in the second	2°°°
0.00	20.	211.65	20°50		-4.35	0.63	3.33
15000.	149.	213.85	-2.65	-2.95	-1.85	1.15	2.65
16930.	149.	213.85	မွား ကို	-2.95	-1.55	0.65	2.65
17000.	. 649.	213.35	10 10 10 10 10 10 10 10 10 10 10 10 10 1	-3.45	-1.65	67 to	2.33
10000	.641	214.25	-2.45	-2.55	1.55	52.0	2.45
500.00	149.	215,35	-1.35	24.1-	-0.35	1.25	2.85
21000.	139.	216.95	۵. ا	0.15	1.05	2.25	3.75
72000.	131.	218.33	 	00°	2.03 2.65	0 K	
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2500	::	220.05) i() - () - ()	3.25	3.83	7 e7	7.55
26030	93.	221.05	1,75	1.65	2, 75	4.	6.15
27050.	81.	222.75	0.45	0.35	0.85	2,75	4.75
. 3000 	63.	222.95	-2.35	-2.45	-1.65	က ျ (၁)	3.05
.0000		224.35	03°51	-4.05	£0.5°	ت. اور	
3000	31.	225.05	-6.13	-6.25	-6.15	-2.03	1.03

Note: When less them 30 observations were available, frequency distribution data were excluded.

ACHE (ABBA) Poem 600, 27 Bmg 61 (Cha-21sm)

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ACRE (ARM.) Ports 600, 27 the 61 (One-Fit

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FIERRA, Asstria			Period of Cheerwation:	Len: March 1954	- February 1959		
JULY			Moolute Duristies from	Intel Date	Atmosphere, 1999		
			CHELLETWE FREE	PERSONAL PROPERTY			
ALTITUDE METERS	MO. 085.	MINIMUM TEMP.	ARSOLUTE DEVIATION	. 135 PERCENT	2.28 Percent	15.5 PERCENT	50.0 PERCENT
'n	155.	281.95	. 95.	-5.03	-3.55	<u>ن</u> ن ا	2.45
1990.	155.	280.55	1.13	-1.25	-0.03	2.3	5.33
• • • • • • • • • • • • • • • • • • •	- 26	273.05	-2.15	-2.25	-1.05	 	
	. .	261.55	0.65	20.00	33.3	, 10 10 10 10	5.55
\$300.	155.	255.05	-0.65	-0.75	0.55		6.95
690 0.	155.	247.55	-1.65	-1.75	0.05	3.65	7.05
7560.		238.95	1.00 m	 	-11.	15°.	6.53
• • • • • • • • • • • • • • • • • • •	. 55.	230.35	0 m	0 M	6. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	0° 0	6.4
• • • • • • • • • • • • • • • • • • •		226.25	. Mar. 1	7.65	-7.15	7 (0	
11300.	155.	214.25	-2.55	-2.65	5.0	2.25	90.00
12000.	135	210.75	-5.95	-6.05	-3,35	-C. 65	4.95
13000.	155.	208.55	-8.15	-8.25	-6.55	-0.55	4.95
7.4000°	155.	210.95	-5, 75 5, 15	-5.85 -	5.83 	6.25	4.05
15000	155.	210.65	ry ()	-6.15	-4.25	بر د د ا	2.5
. 00000 . 1000		50.717	7 W	C	0 m) 1 1 1 1 1 1 1	
10000		214.00		-2.75	1.65	انور ان ان	57.
10000	155.	214,75	100	-2,05	-1.25		2.35
20000	155.	216.25	-0.45	-0.55	0.15	55.1	3.25
	148.	216.85	0.15	0.02	1.15		4.45
22000.	138.	218.75	2,05	1.95	2.45	10 10 10	5.05
23000.		218.25	10 to	. 4. . 6.	2.55	g) i g) i	8.03
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	113	220.20	- C) (C) (C) (C) (C) (C) (C) (C) (C) (C) (C) u) (*) (*	60 W
0.000	87	202.78	-2.55	-2.65	-2.05	9 6 7 - 64 - 64	20.
00000	000	224.25	. C.S.	14.13	-2.15	5.73	2.65
• •							

ACHC (ABMA) Form 600, 27 Sap 61 (Che-Pine)

Table V (8)

### According to the Author 1979 - Partners 1979 **Control of Construction from AUCY Noted Accordings, 1979 **Control of Construction from AUCY Noted Aucy Noted Accordings, 1979 **Control of Construction from AUCY Noted Aucy Noted Accordings, 1979 **Control of Construction from Auctivation Accordings, 1979 **Control of Construction auctivation Accordings, 1979 **Control of Control				FREQUENCY DISTRIBUTIONS	UTIONS OF TEMPERATURE	URE			
### CONSTRUCTOR From AND Rodal Attacophere, 1999 ***CONSTRUCTOR FROM NO. 1974 ***CONSTRUCTOR F	VIENNA, Austria			Period of Observat		- February 1959			
### Constructions were avoidable, frequency distribution data were excluded.	AUGUST			Absolute Devistion	1 from ARDC Model	Atmosphere, 1959			
1 1 1 1 1 1 1 1 1 1				CUMULATIVE PER	SCENTAGE FREQUENCY				
1556 1576 1776	44 (1) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	*	F Sh	i i i i i i i i i i i i i i i i i i i			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F- CF 25 + 14 + 15 + 15 + 15 + 15 + 15 + 15 + 15 + 15	
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1.05	· ·	ម៉ូម៉ូ មេសា មេសា	Birgar Strike Birgar Birga Birgar Birgar Birgar Birgar Birgar Birgar Birgar Birgar Birgar Birgar Birgar Bir	ម ជ - ម 	ស្រួស 	ស្សា បាន ទៅ ទៅ បាន	p : u :	11.2 11.2 (1	
1950 1950	•	ម៉ោង ម៉ោង ក	# 10 m 10 m f 10 m 10 m 10 m	arti gra en e	00 € 10 € 00 € 10 €	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	tr • t	
1959 1979	• •	n m n m) () () () () () () () () () () () () ((* 10) (* 10) (* 10)	ი წი ქ ქ ე ე ე ე	րկ։ — Մո • •	1 14 s	 	
1930 1930		on the transfer of	u 1 ts: r 1-: 1	9 : 10 : 10 : 10 : 10 : 10 : 10 : 10 : 1	μ. φ. σ.	31 (c)	d i	10° 1	
155 157	: : : :	ភាព ភាព	11 W	, u	ក ស្ វ ស្ ស ស 1 - 1	0 to 1	11 U 10 11 10 11 10 11	ស្រួប ក្រុក ភ្នំសាំ	
1930 1931 1931 1932 1932 1933	• • ½		(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	1	(10) (10) (10)) (6) (6) (6) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	1 (g) 1 see 4 d 6 d	ကြုံ (ရေ)	
155. 157.		ទៅ ទៅ ទៅ		10 J	ស្រូវ ក្រុ	gʻuʻ (i) ← (i) ←	ψ : 0 - : - : - : - :	เก๋ มา เก๋ ซ	
195. 200.05	• • • • • •		10.00	1 W	: 167 2) y)	1 (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	იცი - და	
193, 194, 195, 111,000 195,			10 to	60 t 120 t 1 t	gn (10-7 10-1	#7 t 10 t 10 t	100 100	(B)	
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ACMC (ABMA) Form 600, 27 Sep 61 (One-Time)

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ACHC (ABMA) Form 600, 27 Sep 61 (One-Time)

Table V (8)

M, Asstria			Period of Chaerustions	lon: March 1954	- February 1959		
			Seelute Devlation	free AMPC Medel	American 1979		
			CHARLACTVE FEE	CONTRACT PROPERTY			
4,11TUDE METERS	.880 .0ks	68.0 PERCENT	94.1 PERCENT	97.72 PERCENT	99.865 PERCENT	MAKINUM Terip	FESOLUTE DEVIGTION
.	.55.	2.75	4 No	7.35	11.45	296,35	11.45
1000	155.	7.15	8.75	12.75	18.35	300,05	18.35
2000.	 	6.75	9.65	15.45	18.95	294.15	18.95
300°		2. 33 2. 33 3. 35		12.75	13, 75	02.00 STC	0. 50 50 br>50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 5
0.00	- 38.	9.0°6	10.55	12.95	14.95	270.65	14.95
6900	155.	8.95	10.45	12.55	13.55	262.75	13.55
7000	155.	8.73 1.75	10.05	12.05	12.95	255.65	12.93
9	133.		, c	6.61	11.15	246.65	12.33
100.0	155.	5.73	2.68	9.75	10.45	233.75	19.45
110:00	155.	6.95	8.45	12.05	15.05	231.85	15.05
12060.			8 5 5 M	11.45	13,45	236.15	14.40 10.00
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17000.	155.	3.25	4.75	6.45	8.05	224.75	8.03
16000.	33.	3.25		6.43	7.45 0.00	224.15	7.45
20000		n ⊌ 0 ~	, v.	 	7.95	224.65	, v. v.
21000	98	. 65 4.	6.15	7.45	7,75	224.45	7.75
22000.	124.	5.33	6.45	8.05	8.75	225.45	8. T.
23000.	119.	6,35	20.2	9,25	9.83 9.83	226.55	0.85
24000.	=:	7.15	9.63	10.75	11.15	227.65	51.13
25000.	S			28.03	66.21	225.35	12.63
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			PROCESS SONTENES	ELECTIONS OF TRAFFLANTON			
VIRMA, Austria			Period of Chestrations	ł	March 1954 - February 1959	٠	
SETTEMBR			Absolute Deviation from	from AMMC Nedel .	. 1939		
			CHARLETYN THE	ACCEPTED NAMED OF			
4-TITUDE MFTERS	NG. ORS.	EIXIEUR TERP.	ABSCLUTE DEVIGTION	.135 PERCENT	2.28 PERCENT	15.9 PERCENT	50.0 PERCENT
ir.	150.	278.65	-9.25	8.35	-7.55	97 97 4	.0.63
1000.	.00	272.35	9.33	-9.45	14.45	-1.65	3.45
.000.	9.00	263.95	-11.25	-11.35	.03 .03	-1.65	A. 4.
3000 .	96.	251.85	10,35	-10.43	. 4. . 4. 	6.25	n, n K k
\$000°	150.	246.55	-9-15	-9.25	-5.05	50.1	 K
.000a	150.	240.85	19. 33 19. 33	-8.45	-4.55	1.65	6.55
7000. 0000.	9.5	233.15		9.65	15. N	 	8.9
• 0000 00000		201.05	0 4 6 0 4 0 4		6.93	 	<u>.</u>
19090	8	219.45		-3,95	-2,15	 	
11000.	150.	214.65	-2.15	-2.25	-1.05	C.65	15
12000.	150.	207.65	-9.65	-9.15	-6.65	-4.05	-1.55
13000.	149.	204.45	-12.25	-12.35	-9.03 10.03	1.0.5 €.0.	-0.63
14000		206.73		-9.03	-7.75 5.75	4. 10. 10.	5.5
150.00	149	209.35	20.01	-7.65	6.0	0 4 6 1 1 1 1	. ·
17000.	149.	210.35	-6.35	-6.45	- 10 - 40 - 10	50.5	, c.
19000.	149.	212.05	-4.65	-4.75	-4.35	-2.25	-0.25
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ACRC (ABMA) Form 600, 27 Sep 61 (One-Time)

Note: When less than 30 observations were available, frequency distribution data were excluded.

ASSOLUTE DEVIGTION \$\$\frac{4}{4}\tilde{4 MAKIAUM Tenf theelute Deviation from AMSC Hedel Atmosphere, 1979 March 1954 - February 1959 99.865 PERCENT When less them 30 observations were available, frequency distribution data were excluded PERCENTION PROGRESS 97.72 PERCENT PRESENCY RESTREMENTORS OF Table V (9) Period of Chestvation: SHEEL ATTIVE 34.1 PERCENT .68.0 PERCENT 968 ġ. Ametria ALTITUDE METERS ä

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ACHE (ABMA) Form 600, 27 Sup 61 (One-Plas)

### 1 97.72 ENT PERCENT FOR STATE FOR STA				Table V (10)	(10)			
### Proposed Broad Res 1972 199, 665 1				i '				
### PERCENT PERCENT PERCENT PERCENT PERCENT TEFF. 1000. 154. 15713.9% -1.10% 10.09% 11.2% 29.6% 10.0% 10	i			¥	March 1974	Pebruary 1979		
1710 10, 065. 68.0 94.1 97.72 99.665 MO.IPU-	OCTOBER.		•	Declate Devisties fr	-			
17.0 19.0					-			·
9. 195. -3.9% -1.6% 2.3% 4.4% 291.25 1000. 154. 3.7% 5.7% 8.4% 10.9% 291.25 1000. 154. 3.7% 5.7% 8.4% 10.9% 20.6% 1000. 154. 5.9% 8.6% 10.9% 11.7% 274.6% 1000. 154. 5.9% 9.6% 10.9% 11.1% 20.6% 1000. 154. 5.9% 9.6% 10.9% 11.1% 20.6% 1000. 154. 3.6% 6.4% 9.6% 11.1% 20.6% 1000. 154. 3.5% 6.4% 9.6% 9.6% 20.1% 1000. 154. 3.5% 6.4% 9.6% 9.6% 20.1% 1000. 154. 3.5% 6.4% 9.6% 9.6% 20.1% 1000. 154. 3.5% 4.1% 9.6% 9.6% 20.1% 1000. 154. 1.1% 2.1% <t< th=""><th>LTTINE NETERS</th><th>.</th><th>68.0 PERCENT</th><th>34.1 PERLENT</th><th>97.72 PERCENT</th><th>99.665 PERCENT</th><th>MAS IMUP Terf.</th><th>PSSOLUTE DEVIGTION</th></t<>	LTTINE NETERS	.	68.0 PERCENT	34.1 PERLENT	97.72 PERCENT	99.665 PERCENT	MAS IMUP Terf.	PSSOLUTE DEVIGTION
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154, 1.85	7000	154.	4.65	6.45	8.65	9.65	252,35	9.65
154, 1.85	5000	154.	3.25	5,35	7.75	8.95	245.15	8.95
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	## Percent and the transfer from Article 1994 - Polytery 1999 ## PERCENT PERCENT PERCENT PERCENT PERCENT THEFT. 1506.35 -	### Partial of Convention Name 1979 - Partners, 1979 ### Partners				THE LOCATION	12 (11) 12 (11)			
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1363.25 -1.35. 2.65 5.05 234.75 1363.25 136. 137. 2.65 150. 2.34.75 1500.45 11.75 2.25 4.35 6.55 227.35 227.35 1500.45 11.35 3.35 6.55 227.35 227.35 1500.45 11.45 3.35 6.25 222.45 1500.45 11.45 3.35 2.75 222.45 222.45 1500.45 11.95 2.75 2.25.45 222.45 1300.45 11.95 2.75 2.25.45 222.45 1372.25 -0.15 0.85 0.25 2.22.55 1372.75 -1.55 0.05 11.05 2.17.75 1372.75 -1.55 0.05 11.05 2.17.75 1372.75 -1.55 0.05 11.05 2.17.75 1372.45 0.045 11.05 2.17.75 1372.45 0.045 11.05 2.17.75 1372.45 0.045 11.05 2.17.75 14.5 2.25.55 -1.55 0.045 11.45 2.25.55 2.27.75 13.5 -2.45 0.045 11.45 2.25.55 2.27.75 13.5 -2.45 0.045 11.05 2.27.75 13.5 -2.45 0.045 11.05 2.27.75 13.5 -2.45 0.045 11.05 0.05 2.27.75 13.5 -2.25 -1.25 0.045 11.05 2.27.75 13.5 -2.25 -1.25 0.045 11.05 2.27.75 13.5 -2.25 -1.25 0.045 11.05 0.05 2.27.75 13.5 -2.25 0.045 11.05 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 -2.25 0.05 2.27.75 13.5 13.5 13.5 13.5 13.5 13.5 13.5 13.	150, -1.25	150, -1.35	3 000.	150.	-1.45	-0.0€	3,85	6.25	242.45	6.25
130. -5.25 -1.75 2.25 4.25 227.55 130. -0.65 1.65 3.95 6.55 227.55 130. -0.45 1.45 3.55 6.55 222.45 130. -0.45 1.45 3.55 3.55 222.45 130. -0.85 0.75 2.55 3.35 220.25 146. -2.25 -0.95 0.45 1.05 220.25 146. -2.25 -0.95 0.45 1.05 217.75 146. -2.25 -0.95 0.45 1.05 217.75 137. -2.25 -0.95 0.25 217.75 137. -2.25 -0.95 0.25 217.75 137. -2.25 -0.35 0.25 217.75 138. -3.35 -2.55 0.05 2.15 216.55 138. -3.35 -2.45 0.05 2.15 221.05 149. -2.55 -1.65 0.45 1.45 221.05 150. -2.55 -1.05 0.45	190, 150, -1.25 -1.75 2.25 4.25 22.35 20.00, 150, 150, -1.55 1.25 1.25 4.35 4.35 4.35 2.3.35 20.00, 150, -1.65 1.25 1.35 2.3.35 2.3.35 2.3.35 20.00, 150, -1.65 1.45 2.3.55 2.3.35 2.25.45 20.00, 150, -1.65 1.95 2.3.55 2.25.45 20.00, 150, -1.65 1.95 2.3.55 2.25.45 20.00, 150, -1.65 1.95 2.3.55 2.25.45 20.00, 150, -1.65 1.95 2.25.45 20.00, 150, -1.65 2.25 1.95 2.25.45 20.00, 150, -1.65 2.25 1.95 2.25.45 20.00, 150, -1.65 2.25 1.95 2.25.45 20.00, 150, -1.65 2.25 1.95 2.25.45 20.00, 150, -1.65 2.25 1.95 2.25.45 20.00, 150, -1.65 2.25 1.95 2.25.45 20.00, 150, -1.65 2.25 1.95 2.25.45 20.00, 150, -1.65 2.25 1.95 2.25.45 20.00, 150, -1.65 2.25	190. 1501.25 -1.75 2.25 4.25 227.35 000. 1501.55 1.25 1.25 1.25 1.25 1.25 1.25 1.25	900 0	. 20.	-3.25	-1.35	2.65	5.05	234.75	5.03
1500.65 1.05 3.95 6.55 223.35 1500.45 1.05 3.95 6.55 223.35 1500.45 1.45 3.45 6.55 222.45 1500.45 1.45 3.45 6.75 222.45 1500.45 1.45 3.45 6.75 222.45 222.45 1900.45 1.45 3.45 222.45 222.45 1402.25 -0.45 1.95 3.45 222.05 1402.25 -0.45 1.05 2.25 222.05 1402.25 -0.45 1.05 2.17.75 222.05 1402.25 -0.45 1.05 2.17.75 216.95 217.65 216.95 217.65 217	150, -0.65 1.05 3.95 6.55 223.35 0.00, 150, -0.65 1.05 1.05 3.95 6.55 223.35 0.00, 150, -0.45 1.35 3.95 6.55 225.45 0.00, 150, -0.45 1.45 3.95 6.25 3.35 225.45 0.00, 150, -0.45 0.75 2.55 3.35 225.45 0.00, 150, -1.68 0.075 2.55 3.35 225.45 0.00, 150, -1.68 0.075 2.55 3.35 225.45 0.00, 150, -1.68 0.08 0.08 0.25 225.55 0.00, 137, -2.25 -0.95 0.08 0.25 217.75 0.00, 137, -2.25 -0.95 0.08 0.25 217.75 0.00, 137, -2.25 0.08 0.08 0.25 217.75 0.00, 135, -2.25 0.08 0.08 0.08 0.08 0.08 0.08 0.08 0.0	150	10000	80	-3.25	-1.75	2.25	4, 25	227.55	4.25
1500.45 1 1.35 1 4.35 1 8.75 2.25.45 1500.45 1 1.45 2.55 2.50.55 1 1.95 2.25.45 2.25.25 2.25.25	150. 1500.45 1.45 4.35 8.75 222.45 150. 1500.45 1.45 4.35 8.75 222.45 150. 1500.45 1.45 2.55 3.55 222.45 150. 1500.45 0.75 2.55 3.35 222.25 150. 1462.25 -0.45 1.05 222.25 150. 1462.25 -0.45 1.05 222.25 150. 1372.75 -1.55 -0.35 1.05 222.25 150. 1383.35 -2.55 1.05 221.75 150. 150. 145 1.05 221.75 150. 150. 145 1.05 221.75 150. 150. 145 1.05 221.75 150. 150. 145 1.05 221.75 150. 150. 145 1.05 221.75 150. 150. 145 1.05 221.75 150. 150. 150. 150. 150. 150. 150. 150.	1.00	11000.	<u>.</u>	-0.65	5.5	3.95	6.55	223,35	6,55
1500.45 1500.45	190, 190, -0.85 0.75 252.45 0.00, 190, -0.85 0.75 222.45 0.00, 190, -0.85 0.75 222.45 0.00, 190, -0.85 0.75 222.45 0.00, 190, -0.85 0.015 0.025 222.55 0.00, 190, -2.75 -1.25 0.045 1.05 0.25 222.05 0.00, 197, -2.75 -1.25 0.045 1.05 0.25 212.75 0.00, 190, 193, -2.75 -1.25 0.045 1.15 0.25 212.05 0.00, 193, -2.75 -1.25 0.045 1.15 2116.55 0.00, 193, -2.75 -1.25 0.045 1.15 2116.55 0.00, 193, -2.25 0.00, 193, -2.25 0.00, 193, -2.25 0.00, 193, -2.25 0.00, 193, -2.25 0.00, 193, -2.25 0.00, 193, -2.25 0.00, 193, -2.25 0.00, 193, -2.25 0.00, 193, -2.25 0.00, 193, -1.25 0.00, -1.25 0.00, -	190, 190,	12030.		-0. •	100°	4,35	8.75	225.45	8.75
1501.65 -0.15 1.55 3.35 2.20.25 1.55 1.65 3.35 2.20.25 1.55 1.55 1.55 1.05 2.20.25 2.20.25 1.55 1.55 1.05 2.20.25 2.20.25 1.37 -2.25 -0.95 0.85 1.05 2.17.75 1.37 -2.25 -1.55 0.85 1.05 2.17.75 1.35 -3.35 -2.55 0.05 2.17.55 2.17.	150, 150,	190. 190.	13000.	9.0	0 0 0 0	 84.	3,55	5,75	222.45	5. 7. 10. 1
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ACRC (ARRA) Form 600, 27 Sep 61 (One-Size)

RESOLUTE DEVIGITION MAS. 1858 TERF. 2002 Š March 1954 - February 1959 95.865 PERCENT Atmosphere. than 30 observations were available, frequency distribution data were excluded AND Made. 97.72 PERCENT PROGRESS RESTRIBUTIONS OF Į Period of Chesevations Seelste Beriation NAME AND ADDRESS OF 34.1 PERCENT 68.0 Percent OE: See less TIBER, Austria GLTITUDE METERS 4. 2000. 200 ä

Table V (12)

ACHE (AMMA) Form 600, 27 Sap 61 (Cas-Time)

Fig. 1826. 10.0 GS. Withing Section and their latest annuary 1999 Fig. 1826. 220.95 - 15.05 - 13.25 - 10.05 - 15.55 -	### Pariet of Couraction Nurth 1974 - Patrusy 1979 Couraction Pariet Couraction Pariet 1974 - Patrusy 1979	
16.26 17.5	Page	
1826. 250,95 - 33,55 - 31,251,0515,95 - 15,55 - 16,2515,951	DE NO. 0ES. WINTRUM APSCLUTE . 135 2.28 1826. 250.95 -35.95 -31.25 -21.05 1826. 250.95 -35.95 -31.25 -21.05 1825. 247.85 -37.75 -16.35 -16.35 1825. 247.85 -23.75 -16.45 -16.45 1825. 247.85 -23.85 -24.55 -16.45 1825. 237.25 -23.85 -24.55 -16.45 1825. 237.25 -24.55 -24.15 -16.45 1825. 237.25 -24.55 -24.15 -16.45 1825. 237.25 -24.15 -16.45 -16.45 1825. 237.25 -24.15 -16.45 -16.45 1826. 211.45 -23.85 -24.15 -16.45 1827. 211.45 -13.25 -15.47 -16.15 1824. 201.25 -15.55 -13.25 -16.13 1824. 201.15 -14.55 <	
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Moto: When less them 30 observations were available, frequency distribution data were excluded.	When less them 30 observations were available, frequency distribution data were	

Table 7 (US)

ACHC (AMMA) From 600, 27 Sup 61 (Gas-Elms)

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195	10.50	155.	0.03785	10.01	-10.32	61.8-	1 4	5.12
155.	110.15	155.	0.0525	-13,33	77.00-1	-11.29	-7.86	-2.55
155. 0.64 0.65	ر در به د	ម្រាប់ មានប្រាប់ ការប្រាប់	0.00740	57	-13.36	-11- -11-	(* (* (* (* (* (* (* (* (* (* (* (* (* (-5.46
155. 0.01600 -9.55 -9.80 -9.65 -1.25 147. 0.01320 -9.57 -9.41 -6.82 -6.74 146. 0.01320 -8.57 -9.41 -6.82 -6.74 146. 0.04588 -8.87 -8.37 -6.11 140. 0.04588 -9.81 -9.85 -6.37 -6.11 140. 0.04588 -9.81 -9.85 -6.37 -6.11 140. 0.04528 -9.87 -9.56 -6.27 -6.12 140. 0.04528 -9.87 -9.56 -6.27 -6.12 140. 0.0452 -9.87 -9.56 -6.27 -9.56 140. 0.0452 -9.87 -9.56 -9.57 140. 0.0452 -11.11 -11.52 -10.67 -9.25 140. 0.0453 -11.11 -11.68 -10.26 -6.84 140. 0.0454 -11.11 -11.45 -11.11 -6.72 140. 0.0454 -11.11 -11.45 -11.11 -6.72 140. 0.0454 -11.11 -11.45 -11.11 -6.72 140. 0.0454 -11.11 -11.45 -11.11 140. 0.0454 -11.11 -1	• 9		00 * * 0 * 0		11.93	04.UI-	gente de di men	2.5
147. 0.0154° -3.12 -9.41 -6.82 -6.76 -6.	-22.55	155.	0.0100		08.6-	9.00	57.1-	-4.27
7.6. 147. 0.01320 -8.57 +9.10 -8.41 -6.07	12.670.		6.01545	72: T # 1	14.6-	-6.82	-6.76	-4.12
140,	- 36.55	147.	0.01320	(- () () () () () () () () () () () () ()	01.0k	- 4° 6	-6.67	-3.59
140. 6.00702 -9.20 -9.30 -9.37 -0.37		 4	0.001 3.0 0.001 0.00	က်စ ဂေါ ၂	က က လ သ	90°0	(*) (*) 	13.03
114. 6.00702 -9.36 -9.56 -8.27 -0.75 106. 106. 10.0002 -9.06 -9.56 -8.27 -0.75 106. 106. 10.0002 -9.06 -9.37 -9.06 -7.25 107. 80. 6.0036 -11.11 -11.35 -10.67 -7.25 107. 51. 6.0036 -11.11 -11.35 -10.26 -0.25 107. 51. 6.0031 -11.46 -11.45 -11.11 -5.72 10.00 c.00 c.00 c.00 c.00 c.00 c.00 c.00	• 6 • 6 • 6 • 1		000000000000000000000000000000000000000) 	0 C G	- [** - [**] 0	0 - 0	2.6
106. 106	.10.00.		0.00702	-9.35		12 30 -	() () ()	3.88
100. 89. 0.00512 -0.59 -0.19 -0.77 100. 80. 0.0032 -0.11.1 -0.1057 -0.25 100. 0.00311 -0.11.68 -0.026 100. 36. 0.00264 -0.11.11 -0.11.45 -0.10.11 -0.72 100. 0.00264 -0.11.11 -0.11.45 -0.11.11 -0.72 100. 0.00264 -0.11.11 -0.11.45 -0.11.11 -0.72 100. 0.00264 -0.11.11 -0.11.45 -0.11.11 -0.72		106.	C0904.4	-3.06	-9.37	-9.06	5.5	-3.93
80. 0.0036 -11.11 -11.52 -10.70 -7.62 -10.0. 65. 0.00368 -11.11 -11.45 -10.26 -	**************************************	į.	6,00512	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	და. დ-	© + ° 0 − °	12.21	-4.24
10.0		80,	14 00 00 00 00 00 00 00 00 00 00 00 00 00			-10.70	(7 to 2.7)	-4.53
The less than 30 observations were evaluable, frequency distribution data were excluded.			00000	- (3	000	10.01	ρ: 	55°
or los the 3	· 200	36.	0.01264	-11.11	1	-11.11	* 17 • 10 • 10 • 10 • 10 • 10 • 10 • 10 • 10	10.40
Men less then 30								
Mon loss then 30								
Men less then 30								
Men less than 30								
			ione were evailable	ı, froquency distrib	bution data ware a	nc luded.		

			Table VI (1)	т (1)			,
	•		PREQUENCY DISTRIBUTION	DHS OF AIR DENSITY			
VIEWA, Asstria			Period of Chaervation:	March 1954	- Pebruary 1959		
JAMMARY			Percent Deviation from	3	Model Atmosphere, 1959		
			CHREATIVE PERC	PERCENTAGE PREQUENCY			
9LTITUDE METERS	NO. 085.	68.0 PERCENT	84.1. PERCENT	97.72 PERCENT	99.865 PERCENT	MAXINUM DENSITY	RECATIVE DEVIGTION
'n	155.	6.41	26.2	11.30	12.05	6.13730	12.05
1000		4. 0.4	6.08	8.02	4.0	6.12416	9.0
3000		5.51	4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4	4 0.0 4 0.0		0.10040	6.52
000	33.	2.04	3.1.	S.0.8	5.63	0.06820	5.63
2000.	133.	1.60	2.40	4.39	5.19	0.07500	5.19
2000	100.	γ α. •	2.1.5 2.7.5	3.27 2.16	4.61	0.0000	4.61
8000	133.		<u>*</u>	2.80	2.89	0.05520	2.89
9000	135	1.89	2.42	3.15	3.78	0.04540	3.78
10000.	- 585 - 585 - 585	1.30	2.28	3.08	3.80	6.04375	3.80
12000.		-1.57	- e e E e e	2.96	3.76 6.60	0.03860	3.76
13030.	135.	-2.94		6.25	7.72	0.02930	2.52
14000.	155.	-2.80	-1.72	2.58	3.87	6.02415	3.87
15000.	155	-3.27	7.7	- o.	2.76	0.02645	2.76
.3000		3.6	17.6	60.0	4.55 3.55	6.01760	3.53
18000	46.	77.79	27.77	- œ	27 ° 5	6.01004 6.01084	2°52
19000	146.	-2.83	-1.69	0.19	- 51	6.01676	
20000.	140.	-2.64	98.1	-0.66	-0.44	0.00504	-9.44
23000.	114.	-2.84		-0.52	200	0.00774	8.6
23000.		-3, 18		0.00	2.4.7	6.00524	
24000.	80.	-3.70	-2.47	0.41	0.82	0.00450	5.82
250:00		-3.14	-2.42	0.00	1.21	6.00419	1.21
26006.		-3,13	11.42	0.57	*:-	6.00355	+:-
27000.	.98	-2.02	-0.34	2.02	2.36	0.06364	2.36
Bee: Men loss	then 30 observations	ess were evellable, frequency	, fraguency distribut:	distribution data were excluded	:luded.		

Period of Observation: March 1954 - February 1959 Percent Bewintion from ABDC Model Atmosphere, 1979 PREQUENCY DISTRIBUTIONS OF AIR DENSITY

					1		
			CHELATIVE PER	CHARLATIVE PERCENTAGE FREQUENCY			
4. TiTiide Meters	110. 06%.	MINIMOM Density	8664714E 05914110N	. 135 PEPCENT	2.28 PERCENT	15.9 PERCENT	50.0 PERCENT
, .		0.14310	9. 4c	រក់ ទ	46°-0	ui ii-	4 47
11.0		0.10070	44-	-4.23	-1.68	99.3	2 2
.689.	141.	0.09740	-5.1e	-5.26	-1-46	9 4 5	**
*000	<u>.</u>	0.08840	49.41	-4.75	-1.40	6.1	29-1
1000		0.07970	14.55	-4.67	-1.32	-6.12	44.
£100.	<u>:</u>	0.07190	98.41	-4.39	-1.46	00.0	1.33
e0.50.	. .	0.06480	-3.71	-3.86	-1.34	ر اور ا	61.1
20.00		0.05800	-3.57	-3.66	14.1-	-6.25	80.1
		0.05095	-5,63	-5.13	-3,36	-1.12	£6.0
*000°	140.	0.04535	£3.∞-	-9.03	-6.93	0.4	51.74
	140.	0.03720	-11.74	-11.86	-9.83	-6.29	-1.03
*coo.	140.	0.03190	01.41-	-14.38	-12.10	41.0-	48.4
9-35	140.	0.02735	-13.99	-14.15	-11.48	21.5	-5.53
1 30000	140.	0.02380	-12.50	-12.68	-11.76	5.85	10.00
- Op 0 + 1	140.	0.02055	-11.61	-11.83	-11.18	-8.60	-5, 16
10000	140.	6.01775	-10.50	-11.06	-10.80	-6.04	-5.28
10000 10000 10000	140	0.01525	-13,1%	-10.59	-10.00	-7.65	-5.00
*1000 t	140.	6.01312	140.00	-9.66	-9.04	9-9-	-4.28
130.70.	_	0.01124	-9,35	-9.52	-8.55	-6.77	61.4
.0000	- * 0	0.00960	64.61	-9.62	90.5-	-6.79	10.4
, 2000 to	133.	06820	59°6-	16.6-	-8.59	60.71	-4.19
*#####################################	103.	060000	-10.55	-1:1-	.4.85	96.9-	-3,36
• <u>-</u>		0.00584	-11.78	-12.08	-10.27	-7.25	-3,32
င် ရှိ (၁)		0.00478	61.61 1	-15.90	-14.49	-8.13	-3,53
・心にのすべ	67.	0.00404	-16.87	-17.28	-16.46	20°5-	-4.53
, 60000 I	57.	0.00:42	-17.39	-17.63	-16.43	14.01	
0.000	51.	16.00.	114.30	-17.66	-17.38		-3.42
27,000	33.	0.00.47	-15.64	-17.17	-16.84	30.3-	-2.02

ACHE (AMMA) From 600-2, 27 Sep 61 (Gas-Elms)

Note: When lass them 30 observations were available, frequency distribution data were excluded.

AME (AME) Fem 600-8, 27 8tp 61 (000-Elm)

Percent Paristing Country 1979 Percent Paristing from All Associates, 1979 Percent Paristing French Paristin								
The control of Cheervation: interact 1979 The control of Cheervation: interact 1979 The control of Cheervation from and intent and				FIRSQUENCY DISTRIBUT	8	177		
TITUDE NO. 095. 68.0 94.1 PERCENT PERC			i	Period of Chaervati	l			
11706 NO. 065. 68.0 84.1 PECCENT PERCENT PERCENT DEFICITY 5. 141. 6.29 9.42 12.13 15.72 0.11460 000. 141. 2.20 6.97 10.93 15.72 0.11460 000. 141. 2.20 6.97 10.93 15.72 0.11460 000. 141. 1.70 2.20 5.97 6.97 0.00660 141. 1.70 2.20 2.40 5.99 5.19 5.19 0.07560 142. 1.70 2.20 2.40 0.00660 143. 1.70 2.20 2.40 0.00660 144. 1.70 2.20 2.40 0.00660 145. 1.70 1.70 0.00660 146. 1.70 0.00660 147. 1.70 0.00660 148. 1.70 0.00660 149. 1.70 0.00660 140. 1.70 0.006000 140. 1.70 0.006000 140. 1.70 0.006000 140. 1.70 0.006000 140. 1.70 0.0060000000000000000000000000000000	PERMIT	•		Percent Deviation f		tmosphere, 1979		
TITUDE NO. 0065. PERCENT PERCE				CHARLETYS FEB.	Į	-		
9. 141. 6.99 9.43 12.13 15.72 0.14166 000. 141. 5.20 6.97 10.93 13.40 0.12666 000. 141. 2.20 4.10 6.97 10.93 9.83 0.12666 000. 141. 2.20 1.20 1.20 1.20 1.20 0.10560 000. 141. 1.78 2.20 1.20 1.20 0.05600 000. 141. 1.78 2.20 1.20 1.20 0.05600 000. 141. 1.78 2.20 1.20 0.05600 000. 141. 1.40 2.20 1.30 0.005615 000. 140. 1.79 2.20 1.20 0.005615 000. 140. 1.20 1.20 1.20 1.20 0.005615 000. 140. 1.20 1.20 1.20 1.20 0.005615 000. 140. 1.20 1.20 1.20 1.20 0.005615 000. 140. 1.20 1.20 1.20 1.20 0.005615 000. 140. 1.20 1.20 1.20 0.005615 000. 140. 1.20 1.20 1.20 0.005615 000. 140. 1.20 1.20 1.20 0.005615 000. 140. 1.20 1.20 1.20 0.005615 000. 140. 1.20 1.20 1.20 0.005615 000. 140. 1.20 1.20 1.20 0.005615 000. 140. 1.20 1.20 0.005615 000. 140. 1.20 1.20 0.005615 000. 140. 1.20 1.20 0.005615 000. 140. 1.20 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005615 000. 140. 1.20 0.005616 000. 140. 1.20 0.005616 000. 140. 1.20 0.005616 000. 140. 1.20 0.005616 000. 140. 1.20 0.005616 000. 140. 1.20 0.005616 000. 140. 1.20 0.005616 000. 140. 1.20 0.005616 000. 140. 140. 140. 140. 140. 140. 140.	ALTITUDE METERS		. 68.0 PERCENT	84.1 PERCENT	97.72 PERCENT	99.865 PERCENT	MAXINUM	RELATIVE DEVIATION
000. 144. 3.20 6.97 10.93 113.40 0.1266C 000. 144. 2.28 3.31 4.77 7.98 9.36 6.36 0.0866C 000. 144. 2.28 3.31 4.97 7.98 9.36 6.36 0.0866C 000. 144. 1.78 2.28 3.86 5.39 0.0756C 000. 144. 1.78 2.28 3.86 5.39 0.0756C 000. 144. 1.40 2.22 3.82 3.86 5.39 0.0756C 000. 144. 1.79 2.34 4.10 4.49 0.0565C 000. 144. 1.79 2.34 4.10 4.49 0.0565C 000. 144. 1.79 2.34 4.10 4.39 0.0756C 000. 144. 1.79 2.34 4.10 4.39 0.0756C 000. 144. 1.79 2.34 4.10 1.31 4.10 1.31 6.0756C 000. 144. 1.79 2.34 1.10 1.23 6.0756C 000. 144. 1.79 2.34 1.10 1.23 6.0757C 000. 144. 1.70 2.34 1.10 1.47 2.35 6.0165C 000. 144. 1.70 2.34 1.10 1.47 1.45 6.0165C 000. 144. 1.70 1.24 1.10 1.45 6.0165C 000. 144. 1.10 1.24 1.10 1.45 6.0165C 000. 144. 1.10 1.24 1.10 1.23 6.0165C 000. 144. 1.10 1.24 1.10 1.23 6.0165C 000. 33. 1.10 1.10 1.23 6.0165C	'n	_	66.9		12.13	15.72	0.14166	15.72
000. 141. 2.73 4.17 7.98 9.35 6.11230 000. 141. 2.28 4.77 7.98 9.35 6.00660 000. 141. 2.28 3.28 4.91 6.00660 000. 141. 2.28 2.28 3.39 6.00660 000. 141. 1.66 2.49 3.99 5.19 6.00660 000. 141. 1.66 2.49 3.91 4.49 0.00665 000. 140. 1.79 2.37 4.10 4.90 0.00655 000. 1402.29 2.94 1.68 3.49 0.00665 000. 1402.29 2.94 1.88 3.49 0.00665 000. 1402.24 0.03 1.47 2.33 6.0140 000. 1402.48 0.03 1.47 2.33 6.0140 000. 1402.48 0.05 1.47 2.33 6.00660 000. 1402.48 0.05 1.47 2.33 6.00660 000. 1402.48 0.05 1.10 1.10 2.07 6.01666 000. 1402.48 0.05 1.13 0.03 1.10 1.10 2.07 6.01666 000. 1832.47 -1.37 -0.37 0.03 0.00660 000. 1832.47 -1.37 -0.37 0.03 0.00660 000. 1832.48 -1.39 0.03 0.03 0.00660 000. 572.66 -1.39 0.03 0.03 0.00344 000. 572.66 -1.39 0.03 0.03 0.00344 000. 572.66 -1.39 0.03 0.03 0.03 0.00344 000. 330.67 1.01 2.02 2.36 6.00344	1000	-	5.20	26.9	10.93	13.40	0.1266	13.40
000. 141. 2.2 70 4.10 5.93 5.36 0.0860. 000. 141. 2.2 8 3.2 4.31 5.39 0.0860. 000. 141. 2.2 8 3.86 3.99 5.19 0.07500. 000. 141. 1.66 2.49 3.99 5.19 0.07500. 000. 140. 1.79 2.24 4.10 4.94 0.06655. 000. 140. 0.99 2.94 4.10 4.94 0.06655. 000. 140. 2.2 2 2 2 2.94 6.49 6.49 6.07500. 000. 140. 2.2 2 2 2 2.94 6.49 6.07 0.0660. 000. 140. 2.2 2 2 2 2.94 6.49 6.07 0.0660. 000. 140. 2.2 3 3 2 2.94 6.49 6.07 0.0660. 000. 140. 2.2 4 2 0.0 3 1.10 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	2000.	7	3,31	4.77	7.98	9,33	6.11230	9° 3
141. 1.78 2.95 3.99 5.19 0.07500 141. 1.66 2.48 3.86 5.20 0.07500 141. 1.66 2.48 3.81 4.49 0.07500 141. 1.40 2.54 4.10 4.39 0.07500 140. 1.78 2.54 4.10 4.39 0.07505 140. 1.78 2.54 4.10 4.39 0.07505 140. 1.34 1.88 3.63 4.17 0.05575 140. 1.32 1.23 4.18 6.97 0.05575 140. 1.32 1.23 1.47 0.05575 140. 1.32 1.23 1.47 0.05575 140. 1.32 1.23 1.47 0.07505 140. 1.32 1.23 1.47 0.0757 140. 1.32 1.32 1.47 0.0774 140. 1.32 1.35 1.47 0.0774 140. 1.32 1.35 1.47 0.0774 140. 1.32 1.34 1.58 0.00774 140. 1.32 1.34 1.35 0.00774 140. 1.32 1.34 1.35 0.00774 140. 1.32 1.34 1.35 0.00774 140. 1.32 1.34 1.35 0.00774 140. 1.34 1.35 0.00774 140. 1.35 0.00774 140. 1.37 0.057 0.057 140. 1.37	3000		2.20	4.10	5.93	6.36 20	0.09860	\$ \$ \$ \$
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141 1.66 2.49 3.91 4.49 0.06265 141 1.40 2.52 3.81 4.66 0.06265 140 1.79 2.34 4.10 4.39 0.064615 140 1.79 2.34 3.81 4.10 6.95 140 1.31 1.22 2.24 3.81 4.17 0.03675 140 1.32 1.31 1.037 4.96 6.07 0.02665 140 1.32 1.067 1.51 1.76 0.03675 140 1.32 1.067 1.51 1.75 0.01740 140 1.29 1.067 1.10 1.45 0.01740 140 1.24 1.05 1.10 1.45 0.01740 140 1.24 1.05 0.057 0.01740 140 1.24 1.05 0.057 0.01740 140 1.24 1.05 0.057 0.00774 140 1.24 1.05 0.057 0.00774 140 1.24 1.05 0.057 0.00774 140 1.27 1.07 0.077 150 1.07 0.00774 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 1.27 1.07 0.037 151 0.0037 151 0.0037 151 0.0037 151 0.0037 151 0.0037 151 0.0037 151 0.0037 151 0.0037 151 0.0037 151 0.0037 151 0.0037 151 0.0	6000	-	1.78	2.38	3.86	5.20	0.07060	5.23
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30. 0.00,502 - 7,507 - 5,507 -	30. 1.05.23 - 1.13 - 15.41 - 15.13 - 14.75 - 15.03 - 14.75 - 15.03 - 14.75 - 15.03 - 14.75 - 15.03		Ç. Ç∴ş3ë	10.28	-10.70	73°.	-5.76	-4.53
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AGEC (AMM.) Form 600-2, 27 Sep 61 (Gas-Time)

ACHE (AMMA) From 600-2, 27 Say 61 (Cas-Time)

### Martia Percent Deviation from ADC Backel Absorphary, 1999 **THIRD PRINTED PRINTED PRINTED PRINTED PRINTED **THIRD PRINTED PRINTED **THIRD PRINTED PRINTED PRINTED **THIRD PRINTED **THIRD PRINTED PRINTED **THIRD PRINTED **T	70. 06:: 150. 06:: 150. 150. 150. 150. 150. 150. 150. 150.		SECTION OF OBSERVATION F CONTRACTOR FEED SECURITY FOR SECURITY OF	on: March 1954 rom AESC Hodel At CHITACH PREQUENCY			
Constant Paristics from ADC Hold Accordant, 1999 Constant Property Constant Prop	1777/0F		CONTLATIVE PRE	TON AND Model At	- February 1929		
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50,	ည်ရှင်းရှိတွင်လွှင်လွှင် မှန်နော်များများမှုမှုများမှုမှု သို့ရှိနော်လွှာလွှာလွှာလွှာလွှာလွှာလွှာလွှာလွှာလွှာ		- d d d d d d d d d d d d d d d d d d d	.135 PEPCENT	2.28 PERCENT	15.9 PERCENT	50.0 PERCENT
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130. 0.0182. 130. 0.0182. 124. 0.0182. 124. 0.01148	ិ ភូមិ ភូមិ	0.000	10°01	-10.75	09°0	ຊຸດ ຄົນ	-4.09
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122. 0.00984 -7.17 -7.55 -6.42 -5.56 123. 0.00886 -7.97 -7.89 83. 0.00818 -7.84 -7.49 -5.54 -5.62 80. 0.00816 -7.84 -8.16 -6.04 -5.62 81. 0.00816 -8.48 -8.83 -7.77 -5.63 81. 0.00816 -10.25 -11.59 -9.18 -5.86 83. 0.00806 -10.25 -11.25 -11.25 83. 0.00844 -3.17 -3.57 -5.17	124.	0.01148	(* * <u>* 1</u>	-7.58	-6.77	51.4-	-2.42
83. 0.0038	di.	4600000		-7.55	-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6-6	9 (v) • (v) •	-2.26
80. 0.00616 -7.85 -8.16 -6.04 -2.05 71. 0.00718 -8.49 -8.83 -7.77 -3.85 48. 0.00767 -11.25 -10.70 -9.18 -3.70 38. 0.00767 -11.25 -11.59 -5.10 38. 0.00767 -11.55 -5.17 -5.17 5.00 -5.17 -5.17 -5.17 -5.17	200	0.000.00 0.000.00	, j	64.5	0 40 M	0 (g)	74.7-
71. C.00516 -8.49 -8.83 -7.77 -3.65 61. 0.00436 -10.29 -10.70 -9.47 -3.70 48. 0.0038 -11.25 -11.59 -9.18 -3.55 38. 0.0038 -3.70 -4.04 -3.70 -1.35 32. 0.00244 -3.17 -3.57 -5.17 -0.79	30°	0.00616	υ 	91.8-	-6.04	1 mg - 1	8-1-
61. 0.00426 -10.29 -10.70 -9.47 -3.70 48. 0.00267 -11.25 -11.59 -9.18 -3.50 -3.66 -3.50 -3.70 -3.70 -3.70 -3.70 -3.70 -3.70 -3.70 -3.70 -3.70 -5	-11-	0.00518	oy••⊗•	-8.83 8.83	-7.77	50°01	-1.77
48. 0.0074 -11.00 -12.00 -2.10 -2.00	61.	00 to	-19.59 -19.59	-10.70	-9.47	ت . - ا	-2.06
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	id	\$	2 <u>1-</u>	-3.53	 	- نا ا	5. 79

AGE (ABBA) Porm 600-2, 27 Sup 61 (One-Else)

			100	Teble VI (+)			
			PREGUZACY DISTRIBUTIONS	DITIONS OF AIR DENSITY	în		
VIEWA, Asstria			Period of Observation:	tion: March 1954	- Pobruery 1959		
APRIL.			Percent Deviation from	ANDC Hodel	Atmosphere, 1959		
			CHREATTER PI	CHARLATIVE PERCENTAGE PREQUENCY			
9LTITUDE METERS	NO. 085.	·68.0 PERCENT	84.1 PERCENT	97.72 PERCENT	99.865 PERCENT	MAXIMUM DENSITY	RELATIVE DEVIATION
'n	150.	3.88	4. 77	6.16	99.9	0,13670	5.66
1000	.00	3.17	4.23	5.64	6.53	0,12080	6.53
2000.	. 20.	2.73	ლი ლი ლი	5.36	6.62	0.10050	5.62
\$000 \$000	200	1.56	2.5	4 K	2 ° 0	0.08880	
\$300.	30.	1,46	2.00	3.20	4.39	0.07840	4.39
.0009	150.	1.49	1.93	2.82	4.01	0.07000	4.01
7000.		99.1	2.08	2.83	3.24	6.06216	3,24
9000				2.60	- C- 4	0.0000	> 1.5 • 43
10000	200	0.71	1.66	2.97	3.91	0.04380	3.91
11900.	.20	-1.61	0.00	2.42	3.09	6.03835	3.09
12000.	- 30 - 30 - 30 - 30 - 30 - 30 - 30 - 30	-2.83	-0.47	4.87	6.13	0.03375	6,13
13000.	9.5	-3.31	-2.39	2.02	3.86	0.02825	3.86
12000	9.00	-3.02	-1.76	0.25	1.76	6.02625	
16000.	136.	-2.65	-1.76	1.18	1.76	0.01730	1.76
1 7000.	129.	-1.93	-0.97	1.38	2.90	0.01452	2.90
18000.	124.	19:1-	-0.65	- 45	3,39	0.01282	3,39
20000.	122.	40.		1.32	2.64	0.00932	2.64 2.64
21000.	83,		-0.26	1.81	2.07	0.00750	2.07
22000.	80.	-1.21	-0.30	18.1	= ::	0.00676	2.11
23000.	.1.	•	-0.35	- -	1.77	0.00576	1.77
24000.	61.		-0.82	0.82	1.23	200.00	1.23
0005-	9 2	•	900	1.2	- c	37430	 .
22000	, % %		3 5	2.26	96.4	000000 000000	7.30
23000.	32.	1,39	1.56	3.17	3.57	0.00261	3.57
These then lose than 30		oldellava eraw each	sheerwations were available, fromesery distribution data were excluded,	bution data were d	mcleded.		

National Austria				PREQUENCY DISTRIBUTIONS	ALBUTIONS OF AIR DENSITY	1			
### Constituting from APPT APPT APPT APPT APPT APPT APPT APP	VIENDA, Austria				March 1954	February 1959			1
OMMERTING FORCES 19.5	HAY			Percent Deviation	from AMDC Hodel Ata	mosphere, 1959			7
1979 1970 1970 1971 1972				CUMULATIVE P	OCHERGE PROPERTY				
195. 195. 196.	65 W 25 W 27 M 27 M 27 M 27 M 27 M	ತ	MINIBUR OENSITY	#0115143C 3a125138	PERCENT	2.28 PERCENT	15.5 PER(ER1	50.0 PERCENT	
1.55	ę.	155.	0.11752		-3.88	-2.64	19.3-	1.02	
1976 1979			0.10166	- G	00 e	යු ල ආ අ ආ අ	10 Y	-6.26	
1.00		in in	0.0000	23.53	6 M - 10	12.00	52.11	, co.	
1.00	• • • • • • • • •	. 53.	0.00180	40.0	2. C	-1.80	1	-6.36	
1979 1978			0.87.77 F. 1.8800	بر د د ا	90.7-	30.		-6.27	
155. 155. 1.05505 -1.12 -1.30 -0.65 1.05 1			0.0000 0.0000	-1.66	11.	51.0	0 W	0 00 00 00 00 00 00	
100 100		155.	0.05305	-1.12	-1.30	59-0-	و ا	1.03	
1950 1951 1952 1953 1954 1954 1955		က် (၂) (၂)	0.646.0	-2,21.	-2.31	-6.55	1.05	1.79	
10.00 10.0		155.	0.4000.00 0.4000.00	() () ()	-6.64	4 L	2 ; 2 ;	82.	
1976 1975	• • • • • • • • • • • • • • • • • • •		0.000000	~ V 4 7 7 1	# @ # 0	16.12	16.36	40°C	
155. 0.0160 -7.10 -7.31 -5.25 -5.2	-	-53.	0.02820) (O) (O) (O) (O) (O) (O) (O) (O) (O) (O) (1)	16.40	39.51	-1.47	
155. 155. 156. 157.		155.	0.62160	-7.10	-7.31	£.5	-3.23	-1.08	
17.			0.01860	1000 1000 1000 1000 1000 1000 1000 10	6.73	81 i	(3) (3)	-0.75	
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103, 0.01628		107.	0.01192	r 1:	5 T	-3.23	9,11	87.5 6.65	
10	*900g-1	103.	0.01038	-3.65	-3.21	-2.64	7	20.0	
1. 1. 1. 1. 1. 1. 1. 1.		နှာ (983000	-2.50	-2.42	-2.20	-1.16	88.0	
1.21		30 °	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10:1	-2.07	-2.67	۳. آ	1.55	
			7 10 10 10 10 10 10 10 10 10 10 10 10 10	7 (4) 2 (4) 3 (4)	21 62 63 20 63 1 1 1	12.1	-1.21	ري 1900ء	
56. 0.66462			0.00430	60.5	20.50	-2.47) (1) (1)	3 ° °	
When less than 30 observations were available, frequency distribution data were excluded.		56.	0.00402	-2.50	41.0	-2.17	15.0	0.72	
When less than 30 observations were available, frequency distribution data were excluded.	+1 1	100	· 00.34	+1:1-	-1.42	-1.42	-6.28	1.42	
When less than 30 observations were available, frequency distribution data were excluded.		, ;	7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	5.6	-1.33	-1.0:	1910	2,36	
When less than 30 o		į	90*10*2) • • • • • • • • • • • • • • • • • • •	00.0	0.40	9 7	3.97	
When less than 30 o		,							
When less than 30 o									
When less than 30 o									
When less than 30 o									
When less than 30 o									T
		୍	ons were eveilable,	frequency distrib	ution data were ex	sluded.			
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AGRE (ABBA) Form 600-2, 27 Sup 61 (Ons-Etms)

			Tabl	Table VI (5)			
			PREQUENCY DISTRIBUTIONS	UTIONS OF AIR DENEITY	1111		
VIEWA, Asstria			Period of Observation:	tion: March 1954	- February 1959		
XVIII			Percent Beviation from	ä	Model Atmosphere, 1959		
			CHARACTER P	PERCENTAGE PREQUENCY	H		
4_TTTUDE METERS	NO. ORS.	68.0 PERCENT	34.1 PERCENT	97.72 PERCENT	99.865 PEPCENT	ALISUBO MONINGE	PELGTIVE DEVIGTION
an'	133.	1.92	2.49	40.4	8.03 80.03	6.12870	5.03
1000.	155.	0.88	2.63	3.00	4.76	6.11880	4.76
.000.7 2000.2	. 55	88.0	€1 0 01 •	3.02	4.4 84.	6,16736	4 4 00 M
, 000°	. 25.	2.0	0.72	2.28	W. 4.7	0.00°0	, r.
\$000.	155.	0.27	0.80	2.13	2.66	0.07716	5.66
6000	155.	0.59	3.	1.93	2.53	0.06500	2.53
7990.		0.91	36	2.33	3.08	0.00,00	3.08
8000°	155.	9**	٠. د دو	2.61	2, v 0, v	0.05520	60°7
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18000.	107	19.1	2.74	89.	5.16	U. 013C4	5.16
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### Triple 10, 06s. Wilting Recent for all 19% - Patenty 1979 ### Triple 10, 06s. Wilting Recent for all the latest Accordance, 1979 ### Triple 10, 06s. Wilting Recent for all the latest Accordance, 1979 ### Triple 10, 06s. Wilting Recent for all the latest Accordance, 1979 ### Triple 10, 06s. Wilting Recent for all the latest Accordance, 1979 ### Triple 10, 06s. Wilting Recent for all the latest Accordance, 1979 ### Triple 1970 University Wilting Recent for all the latest Accordance Wilting Wil	Percent Deviation Nurth 1979 - February 1979				PREQUENCY DISTRIBUTIONS	KIBUTIONS OF AIR DENSITY	Ħ		
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ACRC (ARM.) Form 600-8, 27 Sap 61 (One-Elmo

### Out of the property of property of the pro	VIENMA, Austria			Period of Observation:		Warch 1954 - February 1959		
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Note: When less than 30 observations were available, frequency distribution data were excluded.

ACHE (ABM.) Form 600-2, 27 Sep 61 (One-Eine)

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AGRE (ARRA) Form 600-2, 27 Sep 61 (Ons-Eims)

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			PERQUENCY DISTRIBUTIONS	LIBUTIONS OF AIR DESSITY	itre		
VIENA, Austria			Period of Cheervation:		March 1954 - Pobruary 1959		
ARCHET			Percent Deviation	Percent Deviation from ARDC Hodel Atmosphere, 1959	tmosphere, 1959		
			CINETATIVE P	CONTACTVE PROSERVER PREQUENCY	;		
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		46.400.0		1.22	1.65	0 10	
	105	0.00400	4.	1.21	1.69	66	3.86
	98.	0.00.75%	N A	1.99	2.56	24.5	*8 *
	93.	0.65303	g;	1.60 1.00	3,70	·	5.08 1.08
ਦੂੰ : '' :	۶ ۵ ۰	70 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4 7 4	- [1	2.78	~ F	<u> </u>	5.33
•	;	77.77	, •	7	•		•

AGEC (ARRA) Form 600-2, 27 Sep 61 (Gas-Elms)

Bots: When less than 30 observations were available, frequency distribution data were excluded.

			Table VI FREQUENCY DISTRIBUTIONS	Table VI (8) RIBUTIONS OF AIR DENSITY	##1		
VIENE, Ametria			Period of Chestvation:	tion: March 1954	- Pehruary 1959		
198917			Percent Beviation	from AMBC Model	Atmosphere, 1959		
			CHECATIVE IN	PERCENTAGE PROQUENCY	.		
ALTITUDE METERS	NO. 085.	. 68.0 PERCENT	94.1 PERCENT	97.72 Percent	99.865 PERCENT	MAXIMUM DELSITY	RELATIVE DEVIGTION
ທີ່	155.	-0.28	0.21	4.	2.09	0.12510	2.09
1000.	155.	-1.23	-0.53	0.35	6.79	6.11430	62.0
2000		-0.78	6.0°	0.68	1.27	0.10400	1.27
\$300°		9.0-	34.0	0.12	0.36	0,05350	n. 92
3000	193.	-0.93	-0.40	0.27	0.53	0.07550	0.53
6000	155.	-0.45	0.00	0.45	68.0	0.06750	0.89
- 3000 - 3000		80.0	0.50	1.16	1.50	6.06105	0.1
0000		0.73	2.00	7.58 5.48	2.05	0.05475	2.03
10000.		2,37	2.73	3,32	3.80	C.04875	3.50
11000.	135	2.55	3.09	4.03	4.30	0.03560	÷.30
12000.	155	4.25	5.50 5.50	7.08	7.86	C.0343C	7.86
13000.		4.23	28° 50 10° 50	40.7	10.48	500000	10.48
15000.	90	32		0.80	ក ស្រ សំ សំ សំ សំ	0.00130	, 0 , 0
16000.	135.	12.4	5.88	8.53	9.41	0.01860	9.4
17000.	155.	4.83	6.07	8.83	10.07	6.01556	16.07
18000.		89.4	5.63 10.63	7.74	8.7	C.01348	8.71
.000°.	. 23	 	5.28	7.17	47.0	0.01142	42°.
21000.	200	4.39	6.4	6.98	6.0	0.00536	50.8
22000.	124.	4.23	4. 8.7	6.65	7.25	0.00710	7.25
23000.	119.	4.24	00°	6.36	6.71	0.00604	6.71
24000.		3.70	. KO 4	5,76	6.58	0.00518 0.00518	5.58
26000	.02			00.0		0.00 c	62.7
270.00.	93.	6.40	7.41	8.00	0 m	6.06325	0.4°
28000.	.09	7.14	40.1	9.13	1.1	0.00280	=======================================
29000.	*	8.41	9.35	10.75	12.15	0.00240	12.15
	1		7,000		1.0		
	2		opportvations were evaluated, indposedy extiliatelys were extinuous				

Control Cont				PREQUENCY DISTRIBUTIONS	TIOMS OF AIR BENEITH	in.		
THINGE NO. DES. WITH BUY PECATIC TOTAL ACTION 1999				ă	March 1954	- February 1959		
7171/1/E 110. 0E.S. WILLINGS PELCATICE 1.135 P.E.Z.E. 15.9 7171/1/E 110. 0E.11930 V2.64 -2.65 -1.99 7171/1/E 110. 0E.11930 V2.64 -2.83 -2.39 7171/1/E 110. 0E.11930 V2.64 -2.83 -2.84 7171/1/E 110. 0E.11930 V2.64 -2.84 7171/1/E 110. 0E.11930 V2.64 -2.84 7171/1/E 110. 0E.11930 V2.64 -2.84 7171/1/E 110. 0E.11930 V2.94 -2.10 V2.66 7171/1/E 110. 0E.11930 V2.94 -2.10 V2.64 7171/1/E 110. 0E.11930 V2.94 -2.10 V2.64 7171/1/E 110. 0E.11930 V2.94 -2.10 V2.64 7171/1/E 110. 0E.11930 V2.94 V2.10 V2.94 7171/1/E 110. 0E.11930 V2.94 V2.10 V2.94 7171/1/E 110. 0E.11930 V2.94 V2.94 7171/I/E 110				Percent Deviation		tassphere, 1939		,
17.7 17.0				COMPANIA PA	ECHELICA PROPERTY	1		
150	10.13.100E METERS		MINIMUM DENSITY	Recellue DEVIGITOR	. 135 PERCENT	2,28 PERCENT	15.9 Percent	50.3 PERCENT
1701, 150,	y .	150.	6,11930	, -2,64	-2.65	-1.99	-1.16	0.29
Single S	.0001 0001	150.	0.10010	4	-4.76	13,53	14 P	-0.97
9.70. 150. 0.08110 -2.87 -2.99 -2.28 -1.66 -1.66 -1.66 -1.66 -2.23 -2.44 -1.66	5 (A)	150.	0.08990	,	ν σ. τ. σ. τ. σ. τ. τ.	-2.70	9 dr 0 dr 1 dr 1 dr 1 dr 1 dr 1 dr 1 dr 1 dr 1	-1.1-
Fig. 6. 0.07300 -2.00 -2.23 -1.54 -1.16 -1	0.0	130	0.08110	12.6-1	-2.99	-2.28	~1.68	-1.08
7.507. 130. 0.00830 -2.33 -2.41 -1.65 -0.15 -0.0	. 6.7.	150.	0.07300	00°0'	-2.93	-2.40	-1.60	-6.93
100 100	9000.	130.	0.05070	13.00 12.00 13.00 10.00	-2.23	-1.93	ο μ1 - 1 - 1	-0.59 0.00
1907 150. 0.09570 -5.59 -4.10 -1.68 0.42 1908 150. 0.09580 -5.46 -5.55 -1.55 1909 150. 0.0980 -7.46 -7.80 -5.55 1909 150. 0.0235 -7.66 -7.80 -5.55 1900 150. 0.0235 -5.07 -6.27 1900 149. 0.0235 -5.07 -5.21 1900 149. 0.01516 -7.80 -1.20 1900 149. 0.0152 -7.79 -1.91 1900 149. 0.0154 -1.54 -1.00 1900 149. 0.0154 -1.51 -1.00 1900 149. 0.01044 -1.51 -1.00 1900 111. 0.01048 -1.51 -1.00 1900 111. 0.01048 -1.51 -1.00 1900 111. 0.01048 -1.51 -1.00 1900 111. 0.01048 -1.21 -1.05 1900 111. 0.01048 -1.21 -1.05 1900 111. 0.01048 -1.21 -1.05 1900 111. 0.01048 -1.21 -1.05 1900 111. 0.01048 -1.21 -1.05 1900 101. 0.0125 -1.21 -1.05 1900	50.00	20.	0.05115	99.4-	-4.75	-1.49	ڻ ن ت	0.63
1900 1900 0.03482	.020.	150	0.04570	და * ზ ! ზ !	-4.10	-1.68	6.42	1.58
150. 0.02982 -1.29 -6.60 -4.40 -6.31 -6.31 -6.31 -6.32 -6.33	- •	150.	0.03985	10.1 10.1	တယ် ကျောင် ကျောင်	-3.56	98.0	2.02
149. 0.0255			000000000000000000000000000000000000000	200 j	09.7- 1.80	0°0-1	7 P	87.7
149. 0.012195 -5.59 -5.81 -3.66 0.22 149. 0.012105 -2.54 -4.27 -2.01 149. 0.01520 -2.54 -3.24 -2.01 149. 0.01624 -1.54 -1.10 149. 0.01624 -1.54 -1.10 149. 0.01624 -1.54 -1.10 149. 0.01626 -1.54 -1.10 149. 0.01636 -1.57 -1.08 -0.84 150. 160. 0.00560 -0.37 -1.08 160. 115. 0.00560 -0.37 -1.06 170. 117. 0.00560 -0.37 -1.21 170. 0.01560 -0.57 -1.65 -1.23 170. 0.01570 -0.57 -1.65 170. 0.01570 -0.57 -1.65 170. 0.01570 -0.57 -1.65 170. 0.01570 -0.57 -1.65 170. 0.01570 -0.57 -1.65 170. 0.01570 -0.57 -1.65 170. 0.01570 -0.57 -1.65 170. 0.01570 -0.57 -1.65 170. 0.01570 -0.57 -1.65 170. 0.01570 -0.57 -0.57 170. 0.01570 -0.57 -0.57 170. 0.01570 -0.57 -0.57 170. 0.01570 -0.57 -0.57 170. 0.01570 -0.57 -0.57 170. 0.01570 -0.57 -0.57 170. 0.01570 -0.57 -0.57 170. 0.01570 -0.57 -0.57 170. 0.01570	13000.	149.	0.02555	16.07	-6.25	-3.86	-0.37	3.68
149, 0.01916	14670.	149.	0.02195	20° 50° 1	-5.81	-3.66	6.22	3.23
149, 149, 150,	15500	149.	0.01010	-4.62	-4.27	-2.01	ت. نون ن	3.02
0.0. 149. 0.01216 -1.54 -2.10 -0.81 1.13 1.13 1.15 1.15 1.15 1.15 1.15 1.1	17.00 M.		0.010.0	5.2.	-3.24	-2.06	0 90 0 10 5 -	3.24
149. 0.01044 -1.51 -1.70 -0.94 0.54 149. 0.00892 -1.77 -1.98 -0.66 0.66 149. 0.00892 -1.77 -1.98 -0.66 140. 0.00562 -0.72 -1.03 0.52 141. 0.05660 -0.71 -1.06 -0.35 141. 0.05661 -0.71 -1.06 -0.35 141. 0.00562 -0.71 -1.06 -0.35 141. 0.00580 -1.23 -1.23 141. 0.00370 -0.27 -1.23 0.41 141. 0.00350 -0.27 -1.23 0.45 158. 0.00230 0.67 0.34 0.67 158. 0.00237 1.40 0.93 0.93 158. 0.00217 1.40 0.93 0.93 158. 0.00217 1.40 0.93 159. 0.93 0.93 159. 0.00217 1.40 0.93 159. 0.93 0.93 159. 0.00217 1.40 0.93 159. 0.93 0.93 159. 0.93 0.93 159. 0.94 159. 0.95 0.95 159. 0.95	1.000	.64	0.01216	40.	-2.10	-0-81	1.1.	66.0
149. 0.00892	18080	149.	0.01044	15.	-1.70	46.0-	. U	2,83
0.0. 116. 0.00768 -0.78 -1.03 0.52 1.25 (0.00 1.15) 0.00660 -0.30 -0.50 0.00 0.651 (0.00 1.12) 0.00562 -0.30 -0.30 0.00 0.00 0.00 0.00 0.00 0.	230.30	149.	0.00892	-1.76	-1.98	-0.66	99.7	2.42
115. 0.005660	1900.	116.	0.00768	a1.0-	-1.03	0.52	1.25	2.58
11		115.	0.00660	ુ. સં	09.0-	0. 0.	٠. ت	2.42
105. 105. 0.05410 -0.57 -1.21 -0.57 0.48 -0.01		.7.	7 0000 0 00000 0	-0	30.1-	 	4.	2.47
1.40 1000 than 30 observations were available, frequency distribution data were excluded.	- CO		0.00400	2.5.0		-1.23	4.0	
550. 83. 6.06299 6.67 6.34 6.67 1.68 6.00. 65 6.00. 67 1.68 6.00. 66. 6.00. 67 1.40 0.93 6.40 0.79 1.58 6.00. 66. 6.00. 67 1.40 0.93 6.93 2.86 6.00. 67 1.58	18 140	. 26	0.0000	υς. • • • •	75.0-	80.0	9 kg	60°
0.00. 66. 0.00 274 0.79 0.40 0.79 1.56 0.00. 46. 0.00 217 1.40 0.93 0.93 2.80 2.80 When less than 30 observations were available, frequency distribution data were excluded.	27030.	80.	0.00299	0.67	0.34	29.0	1.68	3.37
Men less than 30 observations were available, frequency distribution data were excluded.	.3000	.99	0.00254	0.79	0.40	0.79	1.58	4.37
Men loss then 30 c	.8550.	• • •	6.00217	1.40	0.93	0.93		4.15
Wen less than 30								
	_	8. 1	ifone were evallable	e, frequency distrib	ntion data were (melwled.		ľ

			er Hequery elemen	Table VI (9) DISTRIBUTIONS OF AIR NEW	7118131			
VIENEL, Ameteria			Period of Observation:	ation: March 1954	4 - Pobrusty 1959			
			Percent Beviation	free AMC Model	Armesphere, 1979			
			CHELETY	PRECENTAGE PREQUENCY	3			l
9LTITUDE METERS	MO. 085.	68.0 PERCENT	84.1 PERCENT	97.72 PERCENT	99.865 PERCENT	MGA1MUM DERSITY	RELATIVE LEVIATION	
ຫ້	130	11.1	1.84	3.23	3.97	0.12746	2.97	
1000	9 9	8-0-	0.7	2.12	3.53 3.89	6.11740 6.10676	3.53	
3000	150.	-0.54	0.22	1.62	2.91	6.09540	2.91	
*000 *000	9.5	-0.72	40.24	1.32	2.99	0.08600	2.99	
.009 6090		-0-0	 %	- 34	. 78	0.06850	1.78	
.000	150.	0.33	0.75	1.91	2.24	0.06150	2.24	
3000 8000	<u>,</u>	0.93	1.30	2.03	2.24	6.05488 6.0488	2.24	
10000.	8	2.49	2.93	3.68	3,91	0.04380	3.91	
11000.	150.	2.96	3.36	4.30	4.70	0.03895	4.73	
1 2000.		3.66	09°9	8.02	8.49	0.03450	8.49	
3000.	149.	5.15	. 03.9	56°6	11.58	0.03035	11.58	
15000.	. 64	4.52	3°58	8.29	8.79	6.02165	8.79	
16000.	149.	4.12	5.29	7.06	7.65	0.01830	7.65	
17000.	149.	00·	4.97	6.76	41.	6.01568	8.1	
19000.	149.	3.39	. 4 	6.13	 	0.01328	2.7	
19000	•	2.40	. 25.	5.03	0 0 0 0 0 0 0 0	0.00556	, e.	
21000.	116.	3.10	3.62	4.91	5.43 5.43	0.00616	5.43	
22000.		3.02	3.63	4.83	1 0	0.00698	ψ, i	
23000.		2.0	200	6.04	0°°°	95130		
25000.		2.42	7 - 6	4.59	83	0.0000	83	
26000.	97.	3.13	3.99	5.4	5.98	6.06372	5.98	
27000.	.08	4.38	5.03	7.07	7.41	6.00315	7.41	
29000.		20.00	6.33	7.94	8,33	6.06273	5,33	
.000.	÷	* n		65.		6.00.0		
i	4			,	and the first			
	2	MACINES WAYS STALLED IN	desimble, ituquency distribution data vere encluded	IDUCTOR GACA WEFE				
								_

117 Up	The constitution of Constitution State 1954 Fabruary 1959				PREQUENCY DISTRIBUTIONS	TESTS OF AIR DENSITY	IT		
Tryce 10. 00.5. WIN-Hulm Relating from Auto Bandland 15.5 15	CONTACTOR MATERIAL ACCORDANCE, 1999 CONTACTOR MATERIAL ACCORDANCE, 1999 TEPS 100. 06-5. WITHINGS RELEATIVE 1.133 2.28 115.9				Period of Observat	l l	- Pebruary 1959		
TITURE NO. 0E-S. MINIMUM RELACTIVE .135 2.28 15.5 FIFES CENSITY DELICATION PERCENT PERCENT PERCENT FERENCE TO THE PERCENT PER	TITUTE NO. 065. WITH HUM RELETIVE FERCENT PERCENT PERC	OCTOBER			Percent Deviation	from ABDC Model A	tmosphere, 1979		
Titure 10. ORS. Withing Relating Percent Perce	177UCE 100. OF S. MINIMUM SELETTURE 1.135 2.28 1.5.5				CONTACTIVE PI	INCREMENTAL PROPERTY.	¥		
154	194 195 1970 19	1,111100 PETERS		MINIMUM DENSITY	8646119E 969191168	.135 PERCENT	2.28 Percent	15.9 PEFCENT	50.0 PERCENT
154, 0.10880	154, 0.1080	r,	155.	0.11910	- un	-2.82	-1.01	ن. ئ ر	2,17
13.	144. 0.05830	1000	154.	0.16880	-4. (ie	41.4	-3.00	6.19	92.0
15. 15.	1.00 1.00	.000 2000 2000		0.09840 0.0880	50°41	61.4	13.12	9	0.09 6.09
1. 1. 1. 1. 1. 1. 1. 1.	15. 1.46 1.25 1.26 1	• • • • • • • • • • • • • • • • • • • •		0.08070	13°50	-3.47	15.63	1.56	-0.60
194. 0.05910 -1.75 -1.63 -1.55 -1.55 0.050 0.050 0.05910 -1.75 -1.83 -1.25 0.055 0.050 0.05910 -1.75 -1.83 -1.25 0.055 0	194, 194, 194, 196, 194,			0.07320	50 to 1	-2.66	-2.26	-1.46	-0.53
154. 0.05310 -1.02 -1.15 -0.65 -0.05 -0.65 -0.	154. 0.05310 -1.02 -1.12 -0.65 -0.05 -0.	• 40 % 60 %		0.00000	5 P	80.7-	20°C	بر سون سار	رة د رو
154. 0.03505	154. 0.03505 -5.36 -4.63 0.0535 0.03505 0.	\$000 \$000	154.	0.05310	1.00	-1.12	-0.65	0.00	0.93
134, 0,0.03890	154, 0.03350	00 DO	154.	0,04505	-5.36	-5.46	-1.47	6.63	1.68
154, 0.02350	154, 0.03350 -9.95 -10.08 -7.80 -2.15 -15 -15 -15 -15 -15 -15 -15 -15 -15 -	100.0	-54.	0.03890	-7.71	-7.83	-4.63	C.24	2.90
194. 0.02490 -9.42 -6.62 -2.77 195. 0.02490 -9.60 -8.66 -6.62 -2.77 195. 0.02125 -8.60 -8.60 -6.22 -2.15 195. 0.02125 -8.60 -8.20 -6.76 -6.22 195. 0.01795 -6.47 -6.76 -6.29 -2.15 196. 0.01795 -6.47 -6.76 -6.29 -2.15 197. 0.01795 -4.52 -4.41 -1.66 198. 0.01795 -4.52 -4.41 -1.66 199. 0.01064 -4.52 -4.39 -1.64 199. 0.00624 -4.52 -5.44 -4.39 -1.64 199. 0.00532 -4.54 -4.39 -1.64 190. 0.00532 -4.94 -4.29 -1.06 190. 0.00532 -5.14 -5.49 -4.29 -1.06 190. 0.00532 -5.17 -5.49 -4.19 -1.69 190. 0.00535 -4.09 -1.19 -1.59 -1.61 190. 0.00245 -4.09 -1.19 -1.59 -1.59	193, 0.02899 -9.45 -6.62 -2.15 194, 0.02899 -9.45 -6.62 -2.15 195, 0.02125 -8.60 -8.84 -6.62 -2.15 197, 0.02125 -8.60 -8.84 -6.62 -2.15 197, 0.01795 -9.60 -8.82 -6.02 198, 0.01795 -6.45 -6.75 -6.78 -1.76 198, 0.01795 -6.45 -6.75 -6.78 -1.76 199, 0.0172 -4.52 -4.41 190, 0.00732 -4.85 -5.44 -4.23 -1.21 190, 0.00732 -4.85 -6.30 -4.24 -1.59 190, 0.00732 -6.17 -6.30 -4.94 190, 0.00732 -6.17 -6.30 -4.94 190, 0.00732 -6.17 -6.30 -4.94 190, 0.00732 -6.17 -6.30 -4.94 100, 0.00732 -6.17 -6.30 -6.3	11000.		0.03350	100° 00° 0	-10.08	-7.80	5.15	2.02
153. 0.02125 -8.60 -8.82 -6.02 -2.57 -6.02	153,	12000		0.02885	27.60	. 4. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	66°/-	27.20	3.93
153	153	1000	100	0.02430	. 09.01	• C C C C C C C C C C C C C C C C C C C	70.01	31.7	7 6
000. 153. 0.01590 -6.47 -6.76 -5.29 -2.06 -6.76 148. 0.01372 -5.36 -4.41 -1.66 -4.41 -1.66 -6.76 148. 0.01372 -5.36 -4.41 -1.66 -6.76 148. 0.01016 -4.15 -4.36 -3.58 -1.15 -1.66 -6.76 -5.36 -4.37 -1.15 -1.	000, 153, 0.01590 -6.47 -6.76 -5.29 -2.06 000, 148, 0.0172 -5.38 -5.52 -4.41 148, 0.01184 -4.52 -4.34 -3.58 148, 0.01016 -4.15 -4.34 -3.58 148, 0.01016 -4.15 -4.34 -3.58 148, 0.01016 -4.15 -4.34 -3.58 148, 0.01016 -4.15 -4.34 -3.58 150, 100, 0.00232 -5.44 -5.44 -4.23 150, 0.00232 -5.44 -5.44 -4.23 150, 0.00232 -5.17 -6.39 150, 0.00232 -5.17 -5.56 172, 0.00232 -5.17 -5.56 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	1 50.00	153.	0.01795	-9.60	-10.05	-5.78	-1.76	2.76
148. 0.01372 -5.35 -5.52 -4.41 -1.66 3.01. 148. 0.010184 -4.52 -4.68 -3.73 -1.45 3.01. 148. 0.010184 -4.52 -4.68 -3.73 -1.45 3.01. 148. 0.00564 -4.85 -5.07 -3.74 -1.54 3.02. 107. 0.00732 -5.42 -5.68 -4.39 -1.03 3.02. 0.00538 -5.44 -4.24 -4.24 -1.06 3.03. 0.00538 -5.14 -5.39 -4.24 -1.06 3.00. 0.00538 -5.17 -5.39 -4.94 -1.59 3.00. 0.00585 -5.17 -5.10 -1.59 3.00. 0.00585 -5.10 -1.59 -1.59 3.00. 0.00585 -5.10 -1.59 -1.59 3.00. 0.00585 -4.04 -4.71 -2.02 -1.61 3.00. 0.00585 -4.04 -4.71 -2.02 -1.61 3.00. 0.00585 -4.04 -1.59 -1.59 3.00. 0.00585 -4.04 -4.71 -2.02 -1.61 3.00. 0.00585 -4.04 -4.71 -2.02 -1.61	148.	16000.	153.	0.01590	15.47	-6.76	-5.29	-2.06	2.35
148. 0.01184 -4.52 -4.68 -1.45	148	17000.	148.	0.01372	30° %	-5.52	14.4-	-1.66	2.07
148. 0.00564 -485 -5.47 -3.74 -1.54 1.54 1.55 1.55 1.55 1.55 1.55 1.55	143,	1,000,000		40.00.00	4. 4. 4.	29. •		# · · ·	÷.
0.00	0.0. 107. 0.00732 -5.42 -5.68 -4.39 -1.03 -5.00 -1.03 -5.44 -5.44 -5.44 -4.39 -1.03 -5.00 -1.03 -5.14 -5.44 -5.44 -4.34 -1.21 -1.21 -5.00 -1.03 -5.14 -5.30 -4.24 -5.00 -1.21 -5.00 -5.30 -4.34 -5.00 -5.00 -5.30 -4.34 -5.00 -5.00 -5.37 -5.00 -5.37 -5.00 -5.37 -5.00	0000		0.01010	- 00 - 4	1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.51	5 I	5
0.00. 105. 0.00628 -5.14 -5.44 -4.23 -1.21 -1.00. 0.00538 -4.55 -5.30 -4.24 -1.06 -1.00 0.00538 -4.55 -5.30 -4.24 -1.06 -1.00 0.00538 -4.55 -5.30 -4.94 -1.06 -1.06 0.00. 85. 0.00532 -5.17 -5.56 -4.11 -1.53 -5.41 -1.53 -5.41 -1.53 -5.41 -1.53 -5.41 -1.53 -5.41 -1.53 -5.41 -1.55 -1.0	0.00. 105. 0.00628 -5.14 -5.44 -4.23 -1.21	900	107.	0.00732	. 10) 0 01 10 1		98.4-	FG 17	20.1
0.00, 0.00538 -4.55 -5.30 -4.24 -1.06 0.00, 0.00538 -6.17 -6.58 -4.94 -2.06 0.00, 83, 0.00592 -5.17 -6.58 -4.11 -1.53 0.00, 82, 0.00583 -5.12 -5.41 -3.70 -1.42 0.00585 -4.04 -4.71 -2.02 -1.01 0.00585 -4.04 -4.71 -2.02 -1.01 0.00585 -4.04 -4.71 -2.02 -1.01 0.00549 -1.19 -1.59 0.00	0.00, 0.00538 -4.55 -5.30 -4.24 -1.06 93, 0.00546 -6.17 -6.58 -4.94 -2.06 93, 0.00592 -6.31 -6.58 -4.94 -1.59 0.00292 -5.41 -3.70 -1.42 0.00285 -4.04 -4.71 -3.70 -1.42 0.00285 -4.04 -4.71 -2.02 -1.01 0.00285 -4.04 -4.71 -2.02 -1.01 0.00285 -4.04 -4.71 -2.02 -1.01 0.00285 -4.04 -4.71 -2.02 -1.01 0.00285 -4.04 -4.71 -2.02 -1.01 0.00286 -4.04 -4.71 -2.02 -1.01 0.00286 -4.04 -4.71 -2.02 -1.01 0.00288 -4.04 -4.71 -2.02 -1.01 0.00388 -4.04 -4.71 -2.02 -1.01 0.00388 -4.04 -4.04 -4.71 -2.02 -1.01 0.00388 -4.04 -4.04 -4.71 -1.05 0.0038 -4.04 -4.04 -4.04 -1.05 0.0038 -4.04 -4.04 -4.04 -1.05 0.0038 -4.04 -4.04 -4.04 -1.05 0.0038 -4.04 -4.04 -4.05 0.0038 -4.04 -4.04 -4.05 0.0038 -4.05 0.	00000	105	0.00628	-5.14	-5,44	-4.23	-1.21	0.60
0.00. 93. 0.00456 -6.17 -6.58 -4.94 -2.06 0.00. 85. 0.00292 -5.31 -5.56 -4.11 -1.93 0.01. 72. 0.00283 -5.47 -5.41 -2.02 0.01. 62. 0.00285 -4.04 -4.71 -2.02 -1.01 0.01. 62. 0.00249 -1.19 -1.59 -1.59 0.00	000. 93. 0.00456 -6.17 -6.58 -4.94 -2.06 000. 72. 0.00282 -5.13 -5.56 -4.11 -1.93 000. 72. 0.00283 -5.13 -5.13 -5.02 -1.01 000. 62. 0.00285 -4.04 -4.71 -2.02 -1.01 00.0049. 0.00249 -1.19 -1.59 -1.59 0.00	2,39,50	.001	0.00538	-4.95	-5.30	-4.24	-1.06	0.00
000, 85, (102392 -5,31 -5,56 -4,11 -1,93 -5,00, 72, (1,023) -5,12 -5,41 -3,70 -1,42 -5,00, 62, (1,00) 85 -4,00 -4,71 -2,02 -1,61 -1,59 -1,51 -1,59 -1,50 -1,	95. (1.02392 -5.31 -5.56 -4.11 -1.93 -5.41 -3.70 -1.42 -5.0. (2.0285 -4.09 -4.71 -2.02 -1.01 -6. (2.0285 -4.09 -4.71 -2.02 -1.01 -6. (3.00 -4.11 -2.02 -1.01 -6. (4.00 -4.71 -2.02 -1.01 -6. (6.00 -4.11 -2.02 -1.01 -6. (6.00 -1.01 -1.02) -6. (6.00 -1.01 -1.02) -6. (6.00 -1.01 -1.02) -6. (6.00 -1.01 -1.02) -6. (6.00 -1	*000*2	93.	0.00456	-6.13	-6.58	-4.94	-2.06	-0.41
72, U-00233 -5-12 -5-41 -5-70 -1-42 500, 62, U-00285 -4-04 -4-71 -2-02 -1-01 60, U-00285 -4-04 -4-71 -2-02 -1-01 60, U-00289 -1-19 -1-59 -1-59 0.00	72, 0.00233 -5.12 -5.41 -5.70 -1.42 530, 62, 0.00285 -4.04 -4.71 -2.02 -1.61 70, 49, 0.60249 -1.19 -1.59 -1.59 0.60	.000	8	0.00392		-5.56	14.11	€5°1-	-0.48
500. 62. U.00285 -4.04 -4.71 -2.02 -1.01 -0.0. 49. 0.09249 -1.19 -1.59 -1.59 0.60	500. 62. U.00285 -4.04 -4.71 -2.02 -1.01 -2.02 -1.01 -2.02 -1.01 -2.02 -1.01 -2.02 -1.01 -2.02 -1.01	Season.	72.	0.00333	-5.13	-5.4	-3.70	74.1-	0.03
When lass than 30 observations were evallable, frequency distribution data were excluded.	When less then 30 observations were available, froquency distribution data were excluded.	. 500 500 500 500 500 500 500 500 500 500		0,00185 0,00185	4. C4	7.4.	- 5.05 - 1.05 - 1.05	5°5	0.67
	Men less then 30 of		•		•) •) •	-
6 at at	When less then 30 of								
20 and and	Mon loss than 30 o								
Mes 1000 chm 30	When loss then 30 of								
When loss than 70 of	When lass than 30 of								
		_	7	tone were evedlabl	e. frequency distrib	bution data were o	acluded.		

HC (MM) Fem 600-8, 27 Sep 61 (One-Class)

			PREQUENCY DISTRIBUTIONS	TREMUNIOUS OF AIR DENSITY	i rr		
VIEWMA, Asstria			Period of Observation:	tion: March 1954	- Pebruary 1959		
IOTER			Percent Deviation from	3	Model Atmosphere, 1959		
		i I	CONTRACTOR P	CONTRACTOR PROCESSES PROGESSES	H		i
7. T. THUE ETERS	3 <mark>0. 06</mark> 8.	MiningM Debsity	95,9110E 0501+110N	-135 PERCENT	2.28 PERCENT	15.9 Percent	50.0 FERCENT
19 ·	150.	0.1.0%	· · · · · · · · · · · · · · · · · · ·	-1.35	-6.12	2.08	4.9
	15. 15.	6.11130	-1.65	-2.03	-1.68	6.75	3.09
1 .5		00000000000000000000000000000000000000	1 % % 1 1 % % 1	13.4°	12.14	90 V	1.07
-	, e	0.00000	0 ft. 7 (V) V ft.	14.04 13.03	-1.92	و و پ	D. 12
· 6/4	150.	0.07280	-3,66	-3.20	-1.73	-6.53	0.27
و و د در در د در	- 20 - 20 - 20 - 20	0.06380	No.	38°7-	-1.49	0.4 €.0	D. 43
	200	0.00000	- Wi	1.68	-1.00 -0.63	ر د د د د د د	D.83
-000	.20	0.0400	93 M	-3,36	-2.10		1.68
12/20	150	0.03935	-5.64	-6.76	-5.34	-6.50	1.54
		0.03365	から 6-	89.6-	-7.12	-3.36	0.40
. 000 . 000 		0.00 0.00 0.00 0.00 0.00	0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0° 0	-9.12 -0.03	-6.76	13.65	0.16
0.00		6.02125	3.60	-8.82	0 60 0 60 0 60 0 60 0 60 0 60 0 60 0 60	0 M 0 (-) 1 1	*/ ·n-
18/00	150.	0.01815	-8.79	50.6-	-1.28	200	. c.
6	146.	0.01570	-7.65	-7.94	-6.47	46.7-	-10.59
000.1	137.	0.01350	9, 9°	-7.03	-4.83	-2.76	-0.69
0000	137.	0.01158	- 6 6 9	-6.77	4.84	4.7	-9.81
	33.	0.0000	00.6	-6.73	27.4-	19.62 19.62	46.0-
1.164	95.	6.06714	-7.75	-8.01	16.91	1 m	-5.78
٠. 	÷.	0.00628	-5.14	-5.44	-3.93	27.2-	-6.91
3330	, 8	0.00538	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	-5.30	-4.59	-2.83	-1.4.
		0.00456	- 6 - 1 - 7	-6.58	-6.17	-3.70	-1.65
		0.0000		00.2	0 W) () (69.11
.00.00	g,	6.0027	10.00 10.00	-7.07	6.40	13.37	* 7
0.0.	33.	0.00238	- 14. No.	-5.95	-5.56	-3.57	
		٠					
Hote: Wen less	2	tone were eveilabl	observations were available, frequency distribution data were excluded	bution data were	zeluded.		

ACRC (ARM.) Form 600-2, 27 Sep 61 (Gas-21ms)

			Tel	Table VI (11)			
			PREQUENCY DISTRIBUTIONS	OF AIR	DENSITY		
VILLEA, Ametria			Period of Observation:	ation: March 1954	February 1959		
NO.			Percent Deviation	from ABBC Node1	Atmosphere, 1959		
			CONSTACTOR P	PERCENTAGE PROQUENCY	25		
ALTITUDE METERS	NO. 065.	68.0 PERCENT	84.1 PERCENT	97.72 PERCENT	99.865 PERCENT	MALINUN CENSITY	FELATIVE DEVIGTION
ທໍ	150.	3.10	6, 09	8. 57.	10.25	6,12510	16.25
1000.	. 190 190	4.6	.	7.50	7.85	0.12130	
3000.	130.	1.19	2.5 16.5	.83	. 59 . 59	0.00760	
4000	90.	0.60	89	3,03	4.19	0.0000	6-1 1-1 1-1
2000		08.0	9 ° •	7.80	4 k	0.00 P	. c.
7000.	30.	1.33	22.	2.74	. m	C.06215	. W
3000	150.	1.49	1.86	2.89	3, 45	0.05550	3.45
9000	130.	65	2.42	W. 4.7	4.31	0.04565	4.31
10000.	.00	8/	. 0 0 0 0 0	3.80	9 6	0.04440	
12000.		40.6	5. 1. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	5. P.	2, 30	0.00000 0.00000	5. ye
13000.	8	0.93		9.5	6.25	0.02890	6.25
14000.	.20	0.43	2.15	4.52	5.81	0.02460	5.81
13000.	9 9	0.25	::: :::	3.77	50 to	6.02100	5.53
16000.		0.29	1.4.	42.5 64.5 64.5	6.4.	0.01816	5.47
18000	137.	0.00	7.97 7.97	2.26	- 167 17 167 17 167	4.010.0	
19000.	136.	00.0	0.75	1.70	3.21	0.010.0	3.01
20000.	135.	-0.22	0.44	1.32	2.42	0.00536	2.42
21000.	.	0.0	0.52	18.5	2.07	0.00750	2.07
22000.		-0.30	0°30	1.21		0.00674	1.81
24000.	68	-0.72	, ç	9.0	90.0	7,500.0	30.1
25000		-0.97	104	0.00	10.07	0.00490	7.67
26000.	57.	-0.37	9.56	0.83	1.71	6.00357	1.7
27000.	8	0.34	1.61	1.68	1.68	6.00302	1.68
29000.	ĸ.	1.19	1.59	2.38	2.38	0.00258	2.38
Mete: When lose then	2	tone were evailable	observations were available, frequency distribution data were excluded	Ibution data were	excluded.		
			1				

TREQUENCY DISTRIBUTIONS OF AIR DENSITY	Period of Chervation: March 1954 - Webrusty 1950
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			PRQUENCY DISTRIBUTIONS	CENTIONS OF AIR DESETT) Lite		
VIDSA, Austria			Period of Observation:		March 1954 - February 1959		
DECEMBER			Percent Beviation from	n from AMBC Model	AMMC Model Atmosphere, 1959		
			CHERATIVE	CHARLETYS PROCESSES PROPERTY	15		
-LITTNE NETERS	110. OE 3.	MINIMUM DENSITY	RELATIVE DEVIGTION	.135 PERCENT	2.28 PERCENT	15.9 PERCENT	50.0 Percent
٠.	155.	0.11990	-2.15	-2.16	-0.63	2.61	4.61
	155.	0.11010	16.5-	-3.00	-1.59	0.71	3.17
0000 8000 8000	135.	0.09900	-3.60	-3.70	-2.73	ن ن ن	7.66
•0000		0.00000	0.61	5.00	07.71	77.0	* · · ·
20.00 20.00	193	0.07250	13.46	-3.60	-2.53	0 IO	. G
6000.	155.	0.06520	-3.12	-3.27	-2.08	-6.45	9.74
7000	155	0.05770	-4.03	-4.16	-1.33	-6.33	0.91
• • • • • • •	125	0.05150	5(14.10	-1.86	-0-34	0.93
10000	195	0.03825	10.01 10.01	-9.37	6.03 16.03	10°01 10°01	-9.12
11990.	155.	0.03305	-11.16	-11.29	-8.87	-6.45	-2.55
12000.	155.	0.02875	-9.59	-9.75	->. 28	-6.13	-2.67
13000.	155	0.02450	اري دور دور	-10-1	-9.19	30°6	-3.31
. 0004.	•	0.0000	7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	~ 6	200	ָ הַּיּה הַ	
999.4	30.	0.01580	-7. Cé	-7.35	-6.47	5 P	-3.24
1 20:00	128.	0.01352	-6.76	-6.90	-6.34	20° 4−	-2.62
1:0:0:	125.	0.01148	-7.42	-7.58	-6.77		-2.58
- 0000 - 0000 - 0000		0.00974		-8.30	16.04	27.4-	-2.45
• G. G. G.	100	0.00308	0 M	67.8	40.5	50.4	25.23
00000	92.	0.00606	-8.46	-8.76	-6.95	. d-	-2.42
23000.	83.	0.00526	-7.07	-7.42	-7.07	14.59	-2.47
24000.	185	0.00°0	73.2	-8.23	-7.82	-5.76	-2.88
. 0000 . 0000 . 0000	61.	0.0000 0.0000	-10.76	10.10	* 00 A		3 5 3 7
00000	· 0	0.00.68	97.61	-10.10	E ₩ . Ø -		-1.48
*00000	33.	0.00237		-6.35	-5.95	-3.97	-1.19

ACHC (AMMA) Form 600-2, 27 Sep 61 (Ome-Films)

Note: When less them 30 observations were available, frequency distribution data were excluded.

Percent Deviation from AMC Model Atmosphere, 1979 Observation from AMC Model Atmosphere, 1970 Observation fro	5 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8	Percent Deviation	Chervation: March 1954	4 - February 1959		
OF NO. 065. 68 0 94.1 PERCENT PERCENT DENSITY PERCENT DENSITY PERCENT DENSITY	- 6 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8 - 8			Atmosphere, 1959		
195. 68.0 94.1 97.72 99.865 MPA.IAUP 195. 5.59 6.66 8.21 9.60 0.13430 195. 4.14 5.38 6.78 8.11 0.1260 195. 4.15 7.38 6.66 8.21 9.60 0.13430 195. 4.15 7.38 7.39 0.01560 195. 1.20 1.78 7.39 7.89 0.01760 195. 1.20 1.78 7.35 7.89 0.01760 195. 1.20 1.78 2.53 4.19 0.01760 195. 1.50 2.64 3.59 4.79 0.01760 195. 1.50 2.51 2.83 6.00760 195. 1.50 2.51 3.57 6.00530 195. 1.50 2.51 3.15 3.57 0.00530 195. 1.50 2.31 3.15 3.44 0.02560 195. 1.34 0.92 4.41 5.88 0.03560 195. 1.34 0.92 4.41 5.89 0.02560 195. 1.70 0.02 4.41 5.89 0.02600 195. 1.70 0.02 2.34 4.12 0.01720 195. 1.70 0.02 2.34 4.12 0.01720 195. 1.70 0.02 2.34 4.12 0.01720 195. 1.70 0.02 2.34 4.12 0.01720 195. 1.70 0.02 2.34 3.10 0.01720 195. 1.70 0.02 0.04 1.35 0.00560 195. 1.70 0.03 0.04 0.02 195. 1.70 0.04 0.02 0.04 195. 1.70 0.03 0.04 0.02 195. 1.70 0.03 0.03 0.03 0.03 195. 1.70 0.03 0.03 0.03 0.03 195. 195. 195. 195. 195. 195. 195	8. 88. 88. 88. 88. 88. 88. 88. 88. 88.	CHERCATIVE	PERCENTAGE	5		
155. 5.59 6.66 8.21 9.60 6.1543 155. 4.14 5.36 6.79 8.11 6.1566 155. 4.14 5.36 6.79 8.11 6.1566 155. 1.32 2.04 3.59 6.19 6.1166 155. 1.32 2.04 3.59 6.1166 6.0575 155. 1.32 2.04 3.59 6.0166 6.0756 155. 1.50 2.06 2.83 5.18 0.0675 155. 1.50 2.00 2.53 4.01 0.0756 155. 1.50 2.00 2.53 4.01 0.0756 155. 1.50 2.00 2.83 5.44 0.0675 155. 1.50 2.00 2.83 3.44 0.0675 155. 0.00 1.34 2.83 3.34 0.0675 155. 0.00 1.34 2.83 3.34 0.0655 155. 0.04 <th>ស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តី</th> <th></th> <th>97.72 PERCENT</th> <th>99.865 PERCENT</th> <th>MANINUM DENSITY</th> <th>RECATIVE DEVIRTION</th>	ស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តី		97.72 PERCENT	99.865 PERCENT	MANINUM DENSITY	RECATIVE DEVIRTION
155. 4-14 5.38 6.79 8-11 0.15260 155. 1.73 2.70 4.53 5.18 0.01560 155. 1.72 2.70 4.53 5.18 0.01760 155. 1.120 1.86 3.59 4.79 0.07560 155. 1.120 1.86 3.53 4.01 0.07560 155. 1.120 1.86 3.59 4.01 0.07560 155. 1.150 2.06 2.53 4.01 0.07560 155. 1.50 2.50 2.53 4.01 0.07560 155. 0.09 1.34 2.83 0.06165 0.06165 155. 0.00 1.34 2.83 3.44 0.06165 155. 0.00 1.34 2.83 3.44 0.06165 155. 0.00 1.34 2.83 0.06165 0.06265 155. 0.00 1.34 2.83 0.06165 0.06265 155. <td>និស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តី</td> <td></td> <td>8.21</td> <td>9.60</td> <td>5.13430</td> <td>9.60</td>	និស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តី		8.21	9.60	5.13430	9.60
155. 2.63 3.60 5.45 7.89 0.11056 155. 1.73 2.70 4.53 4.79 0.00750 155. 1.20 1.86 3.06 4.79 0.00750 155. 1.20 1.86 3.06 6.07760 155. 1.50 2.03 4.79 0.07760 155. 1.50 2.03 4.79 0.0750 155. 1.50 2.03 4.70 0.0750 155. 0.00 2.31 3.44 0.0551 155. 0.00 2.31 3.44 0.0453 155. 0.00 1.34 2.69 3.36 0.0553 155. 0.00 1.34 2.69 3.34 0.0554 155. 0.00 1.34 2.69 3.34 0.0554 155. 0.00 2.34 4.41 0.0554 155. 0.00 2.41 4.42 0.054 156. 0.02 2.48	ស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តី		6.79	8	0.12260	8.1
155. 1.73 2.70 4.53 5.18 0.05150 155. 1.20 1.78 2.53 4.79 0.05150 155. 1.20 1.78 2.53 4.01 0.0505 155. 1.50 2.00 2.58 2.60 0.0165 155. 1.58 1.96 2.61 2.68 0.0616 155. 0.09 1.34 2.69 3.44 0.0616 155. 0.09 1.34 2.69 3.44 0.04536 155. 0.09 1.34 2.69 3.44 0.04536 155. 0.04 2.69 3.34 0.04536 155. 0.07 2.99 3.34 0.03545 155. 0.07 2.99 3.36 0.03547 155. 0.07 4.41 5.88 0.025436 156. 0.07 4.41 5.89 0.03547 157. 0.07 4.41 5.89 0.03547 156. 0.07 4.41 5.99 5.97 0.03547 157. 0.07 0.07 0.07 0.02 158. 0.07 0.07 0.06 0.06 157. 0.07 0.06	ស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តី		5.43	7.89	0.11686	7.89
153. 1.34 1.35 1.37	ម្ពុស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តី		4.5 3	5.18	0.05750	5.18
155. 1.19 155. 1.19 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 155. 1.50 157. 1.50 157. 1.50 158. 1.50 159. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 150. 1.50 <t< td=""><td>ម្ពុស្តិស្តិស្តិស្តិស្តិស្តិស្តិស្តិស្តិស្តិ</td><td></td><td>3,59</td><td>4.79</td><td>0.06750</td><td>4.79</td></t<>	ម្ពុស្តិស្តិស្តិស្តិស្តិស្តិស្តិស្តិស្តិស្តិ		3,59	4.79	0.06750	4.79
155. 1.50 2.05 2.05 2.05 2.05 2.05 2.05 2.05 2	ម្ពុស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តី		2.00	20.0	20.00	70.
156 2.61 2.61 2.61 158 1.96 2.31 3.57 0.04536 158 0.09 1.34 0.0846 0.0846 158 0.00 1.34 2.69 3.44 0.0846 158 0.00 1.34 2.69 3.44 0.0846 158 -0.47 2.99 3.97 0.0286 158 -1.72 -0.22 3.01 4.27 0.0286 154 -1.72 -0.72 3.94 4.12 0.0243 154 -1.72 -0.72 2.51 4.27 0.0243 154 -1.76 -0.29 2.94 4.12 0.0177 158 -1.76 -0.29 2.94 4.12 0.0177 158 -1.76 -0.29 2.94 4.12 0.0177 159 -1.76 -0.29 2.94 4.12 0.0177 159 -1.76 -0.29 2.94 4.12 0.0177 159 -1.76 -0.29 2.94 4.12 0.0177	<u>នៃស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តី</u>		2.33 8 m c	5.0	30.000	5.0
158 1.56 1.57 1.58 1.59 1	<u>ស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស</u>		2.61	2.80		20.0
195 1.34 2.85 3.46 6.04367 195 0.00 1.34 2.69 3.36 0.03848 195 0.00 1.34 2.69 3.36 0.03848 195 -1.84 0.92 4.41 5.88 0.02886 195 -1.74 0.92 4.41 5.88 0.02686 195 -1.75 -0.22 3.01 4.52 0.02675 195 -1.76 -0.75 2.51 4.27 0.02675 195 -1.76 -0.29 2.48 5.10 0.01574 125 -1.77 -0.29 2.48 5.10 0.01574 125 -1.77 -0.94 1.13 5.65 0.01574 125 -1.77 -0.94 1.03 1.55 0.01574 100 -1.77 -1.03 1.03 1.55 0.0652 100 -1.67 0.60 2.72 0.0656 100 -1.67 0.91 0.97 2.17 0.0656 100 -1.65 0.97 2.17 0.0656 100 0.34 0.34 0.34 0.35 0.0656 100 0.34 0.37 0.37 <t< td=""><td></td><td></td><td>7. T</td><td>3,57</td><td>0.04630</td><td>25.57</td></t<>			7. T	3,57	0.04630	25.57
195. 0.00 1.34 2.69 3.36 0.03545 195. 0.047 2.99 5.19 3.36 0.03545 195. -1.72 -0.29 4.41 5.88 0.02686 195. -1.76 -0.29 3.01 4.27 0.02686 195. -1.76 -0.29 2.94 4.12 0.01776 128. -1.77 -0.65 1.13 5.65 0.01774 129. -1.77 -0.67 0.94 1.32 0.01674 129. -1.70 -0.99 0.94 1.32 0.01674 129. -1.70 -0.94 0.94 1.32 0.01674 129. -1.70 -0.94 0.94 1.32 0.01676 100. -1.71 -0.94 0.94 1.54 0.01676 92. -1.81 -1.06 1.06 3.18 0.06766 93. -1.51 -0.91 0.60 3.18 0.0626 93. -1.65 0.91 2.17 0.0626 94. -1.66 0.94 2.72 0.0626 92. -1.51 0.94 2.72 0.0626 93. -1.66 0.94			2.85	3,4	6. 0436C	, w
155. -0.47 2.99 5.19 5.97 6.03376 154. -1.84 0.92 4.41 5.88 0.02886 154. -1.72 -0.22 3.01 4.27 0.02436 154. -1.76 -0.29 2.94 4.12 0.01776 139. -1.76 -0.29 2.94 4.12 0.01776 128. -1.76 -0.29 2.94 4.12 0.01776 129. -1.77 -0.09 0.94 1.32 0.01774 129. -1.77 -0.09 0.94 1.32 0.01774 129. -1.77 -0.09 0.60 1.54 0.01774 120. -1.81 -1.06 1.06 1.55 0.01686 92. -1.51 -0.09 0.60 2.72 0.01686 93. -1.77 -1.06 1.06 3.18 0.0686 93. -1.77 -1.06 0.97 2.17 0.0428 77. -1.42 -0.26 0.34 0.34 2.02 3.37 0.0636 83. -1.42 -0.29 0.34 0.34 2.02 3.37 0.0636 84. -0.34 0.34	ស៊ីស៊ីម៉ី ស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស៊ីស		2.69	3,36	0.03845	* *** *** ***
135. -1.84 0.92 4.41 5.88 0.02556 134. -1.72 -0.22 3.01 4.52 0.02436 134. -1.76 -0.29 2.94 4.12 0.02436 139. -1.76 -0.29 2.94 4.12 0.01776 128. -1.77 -0.28 2.48 5.10 0.01776 129. -1.77 -0.28 0.94 1.32 0.01624 123. -1.77 -0.94 0.94 1.35 0.01674 100. -1.81 -1.03 1.54 0.01622 92. -1.81 -0.94 1.55 0.01674 93. -1.77 -1.03 1.55 0.01666 93. -1.77 -1.06 1.06 2.72 0.01666 93. -1.77 -1.06 1.06 2.47 0.01666 93. -1.42 -0.26 0.27 2.47 0.02367 12. -1.42 -0.26	ស្តីស្តីស្តីស្តីស្តីស្តី ស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តីស្តី		5.19	5.97	6.03376	5.97
1541.72 -0.22 3.01 4.52 0.02430 1541.76 -0.75 2.51 4.27 0.02675 1591.76 -0.75 2.51 4.27 0.02675 1591.76 -0.29 2.48 4.12 0.01575 0.01524 1.25 -1.77 -0.65 1.13 5.65 0.01524 1.25 -1.77 -0.65 1.13 5.65 0.01574 1.25 -1.70 -0.94 1.32 0.01674 1.25 0.01674 1.55 0.01676 0.66 1.56 0.0676 0.0676 0.060 1.55 0.01676 0.0676 0.060 1.55 0.01676 0.077 0.0	44. 44. 44. 44. 44. 44. 44. 44. 44. 44.		4.4	5.88	0.02886	5.88
1341.76 -0.29 2.31 4.27 0.02675 1391.76 -0.29 2.48 5.10 0.01776 1281.52 -0.28 2.48 5.10 0.01574 1291.77 -0.65 1.13 5.65 0.01574 1231.70 -0.94 0.94 1.32 0.01674 1231.70 -0.69 0.66 1.54 0.01674 1291.81 -1.03 1.55 0.01676 1291.81 -1.03 1.55 0.01676 1291.81 -1.06 1.06 3.18 0.01656 1292.06 -1.65 0.41 2.47 0.01423 1291.42 -0.97 0.97 2.17 0.01367 1391.42 -0.34 0.34 2.02 3.37 0.01661 1391.42 0.34 0.34 3.37 0.01661	28. 28. 28. 28. 28. 28. 28. 28. 28. 28.		3.01	4.52 212	6.02430	4.52
1281.75 -0.27 2.34 4.12 0.01170 1281.77 -0.65 1.13 5.65 0.01312 1291.70 -0.94 0.94 1.32 0.01574 1231.76 -0.88 0.66 1.54 0.01674 1291.81 -1.05 1.06 3.75 0.0052 1.00 -1.81 -1.06 1.06 3.18 0.0058 1.00 -1.81 -1.06 1.06 3.18 0.0058 1.00 -1.82 -0.91 0.97 2.17 0.0052 1.42 -0.34 0.34 2.02 3.37 0.00561 3.3 0.40 0.79 3.37 0.00561	33. 55. 55. 55. 55. 55. 55. 55. 55. 55.		Z.5.	4.27	0.02675	4.27
1251.37 -0.65 1.13 5.10 0.10524 1251.77 -0.65 1.13 5.60 0.1074 1231.76 -0.94 1.35 0.01674 1231.76 -0.95 0.66 1.55 0.01674 1231.81 -1.03 1.55 0.01676 1231.81 -0.91 0.60 2.72 0.01676 1242.06 -1.65 0.41 2.47 0.01686 1251.42 -0.27 0.97 2.17 3.37 0.016361 1261.42 0.34 0.79 3.37 0.016361	25. 125. 103. 103. 103. 103. 103. 103. 103. 103		7.7	71.4	0.017.0	4.12
1251.77 -0.94. 0.94 1.35 0.01310 1251.76 -0.88 0.66 1.54 0.01574 1261.81 -1.03 1.55 0.00786 127 -1.81 -1.03 1.55 0.00786 1281.81 -0.91 0.60 3.18 0.00866 1291.87 -1.06 0.41 2.47 0.00486 1291.93 -0.97 0.97 2.17 0.00367 13.4 0.040 0.79 3.17 3.57 0.00367	23. 123. 123. 123. 83. 83. 83. 83. 83.		7.48	- W	47310.0	5.0
1231.76 -0.89 0.66 1.55 0.00722 1001.81 -1.03 1.55 0.00786 921.51 -0.91 0.60 2.72 0.0686 831.77 -1.06 1.06 3.18 0.00886 771.93 -0.97 0.97 2.17 0.00423 611.42 -0.28 0.85 2.56 0.00367 33. 0.40 0.79 3.17 0.00561	123. 100. 93. 83. 77. 11. 12. 13. 13.		2.0		0.00.0	
100. -1.81 -1.03 1.03 1.55 0.00756 92. -1.51 -0.91 0.60 2.72 0.0656 83. -1.77 -1.06 1.06 3.18 0.0656 82. -2.06 -1.65 0.41 2.47 0.0656 77. -1.93 -0.97 0.97 2.17 0.0636 61. -1.42 -0.26 0.85 2.56 0.0636 48. -0.34 0.34 2.02 3.37 0.0636 33. 0.40 0.79 3.77 3.57 0.0636	100. 92. 93. 93. 77. 77. 88. 88. 88.		0.66	40.	0.00.00	40.
921.51 -0.91 0.60 2.72 0.00666 831.77 -1.06 1.06 3.18 0.00566 822.06 -1.65 0.41 2.47 0.00566 771.93 -0.97 0.97 2.17 0.00566 611.42 -0.28 0.85 2.56 0.00566 83. 0.40 0.79 3.17 0.00561	92: 883: 772: 73: 88: 83:		1.0.1	1.55	9400000	
83. -1.77 -1.06 1.06 3.18 6.00 (564) 82. -2.06 -1.65 0.41 2.47 6.00 (456) 77. -1.93 -0.97 0.97 2.17 6.00 (452) 61. -1.42 -0.29 0.85 2.56 6.00 (360) 48. -0.34 0.34 0.34 0.34 0.50 (361) 33. 0.40 0.79 3.17 3.57 6.00 (361)	83. 82. 87. 88. 88.		0.60	2.72	0.00.0	2.72
82. -2.06 -1.65 0.41 2.47 0.0458 77. -1.93 -0.97 0.97 2.17 0.0423 61. -1.42 -0.28 0.85 2.56 0.0036 48. -0.34 0.34 2.02 3.37 0.0037 33. 0.40 0.79 3.17 3.57 0.0036	82. 771 611 881		1.06	3,18	6.00.54	3.18
771.93 -0.97 0.97 2.17 0.06423 611.42 -0.28 0.85 2.56 0.0636 680.34 0.34 2.02 3.37 0.0636 33. 0.40 0.79 3.17 3.57 0.06261	77. 61. 48.		0.41	2.47	0.00458	2.47
611.42 -0.28 0.85 2.56 0.00260 480.34 0.34 2.02 3.37 0.00307 33. 0.40 0.79 3.17 3.57 0.00261	61. 48. 33.		0.97	2.17	0.00423	2.17
480.34 0.34 2.02 3.37 0.00307 3.3 0.40 0.79 3.17 3.57 0.00261	48. 33.		0.85	2.56	0.00360	2,56
33.17 3.57 6.06261	33. 0.		2.02	3,37	6,00307	3.37
			3.17	M. 514	0.00261	3.57

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### Contraction Partial of Operation: Bard 1979 - Pabriary 1979 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial of the Amin Bard Atmosphere, 1970 ### Contraction Partial o				PROGRESCY BESTREBUTEONS	UTIONS OF AIR BENSITY	III			
No. 085 Nithing Relating from American Indianaphers, 1999 15.0	1			Period of Cheerva]				
No. 065 NIMINUM RELATUR PERCENT PERCENT PERCENT 1826				Percent Deviation		Mmosphere, 1959			
DE NO. 08S. MININUM RELGTUE PERCENT PERCENT PERCENT 1826. 0.11600 -5.34 -4.45 -2.64 -C.94 1825. 0.01600 -6.44 -5.34 -4.45 -2.64 -C.91 1825. 0.01600 -6.44 -5.34 -4.45 -2.64 -C.91 1825. 0.01600 -6.45 -5.26 -3.16 -1.62 1825. 0.01600 -6.45 -5.26 -3.16 -1.62 1825. 0.01600 -6.45 -7.26 -3.17 -1.16 -1.56 1825. 0.02800 -4.37 -2.91 -1.41 -1.56 -1.56 1825. 0.0370 -4.37 -2.91 -1.41 -1.56 -1.56 1826. 0.0370 -4.37 -2.91 -1.41 -1.56 -1.56 1827. 0.0370 -4.07 -1.41 -1.41 -1.41 -1.41 -1.56 1827. 0.0370 -11.74				CHARLETIVE P	TREATURE FRANCIS	k		•	
1826. 0.11600 -5.34 -4.45 -2.64 -6.94 -6.94 1825. 0.10610 -6.44 -5.64 -4.45 -2.64 -4.96 1825. 0.10610 -6.45 -5.26 -3.31 -2.31 -1.65 1825. 0.00820 -4.85 -3.47 -2.40 -1.35 1925. 0.00820 -4.85 -3.47 -2.40 -1.35 1925. 0.07790 -4.25 -3.36 -2.40 -1.35 1925. 0.07790 -4.25 -3.36 -2.40 -1.35 1925. 0.07790 -4.25 -3.36 -1.47 -1.93 -6.59 1825. 0.08770 -4.07 -2.91 -1.41 -6.50 1825. 0.08770 -4.07 -2.91 -1.41 -6.50 1825. 0.08770 -4.07 -2.91 -1.41 -6.50 1825. 0.07790 -1.32 -1.32 -1.32 -1.32 -1.32 1925. 0.07790 -1.4.25 -1.32 -1.32 1925. 0.07790 -1.32 -1.32 -1.32 -1.32 1925. 0.02775 -1.1250 -9.78 -9.78 -9.78 1825. 0.02775 -1.1250 -9.78 -9.78 -9.78 1825. 0.02775 -1.1250 -1.20 -0.738 -1.250 -	9 _L TITUDE METERS		MINIMUM DENSITY	RELATIVE DEVIATION	-135 PERCENT	FERCENT	15.9 PERCENT	50.3 PERCENT	
1825. 0.010610 -6.54 -5.64 -5.64 -5.66 -5.07 -5.06 -5.	sr.	1826.	0.11600	₩		-2.64	4 6-13-	2,18	
1825. 0.08820 -6.52 -5.26 -3.51 -1.65 1825. 0.08820 -6.85 -6.24 -2.91 -1.65 1825. 0.07870 -4.85 -4.31 -2.91 -1.65 1825. 0.07870 -4.37 -2.91 -1.95 -1.56 1825. 0.08770 -5.07 -3.17 -1.31 -1.95 -1.56 1826. 0.08770 -5.03 -4.47 -1.86 -6.19 -6.19 1827. 0.07375 -1.67 -1.32 -7.24 -2.02 -6.19 1824. 0.0339 -14.25 -13.21 -7.24 -2.02 -6.11 1824. 0.0349 -14.25 -13.21 -7.24 -2.02 -6.11 1824. 0.0373 -14.25 -13.21 -7.24 -2.02 -6.11 -6.11 -6.11 -6.11 -6.11 -6.11 -6.11 -6.11 -6.11 -6.11 -6.11 -6.11 -6.11 -6.11 -6.11	1000.	1825.	0.10610	9. 4.	-5.64	90.4	-2.03	2.0	
1825. 0.07970	2000.	1825.	0.09600	-6.52	-5.26	-3.51	-1.95	0.29	
1825. 0.07190 -4.26 -3.47 -2.40 -1.35 -1.35 -3.47 -2.40 -1.35 -3.47 -2.40 -1.35 -3.47 -3.47 -3.40 -2.40 -1.35 -3.47 -3.47 -3.41 -1.41 -1.55 -3.62 -3.47 -4.47 -4.10 -4.47 -4.10 -4.47 -4.10 -4.47 -4.10 -4.47 -4.10 -4.47 -4.10 -4.10 -4.47 -4.10 -4.10 -4.10 -4.47 -4.10 -4.1	5000.	1825.	0.08820	() to	-4.31	-2.91	-1.62	80.0	_
1825. 0.06480 -3.71 -3.12 -1.93 -0.659 1826. 0.05370 -4.07 -2.91 -1.41 -0.69 1826. 0.07372 -7.56 -4.47 -1.86 -0.11 1826. 0.03720 -11.74 -10.32 -7.24 -2.02 1826. 0.03720 -11.74 -10.32 -7.36 -0.11 1827. 0.03720 -11.74 -10.08 -7.74 -0.10 1827. 0.03730 -11.74 -10.08 -5.36 -5.36 1827. 0.02360 -12.39 -12.30 -9.38 -5.51 1821. 0.02095 -11.61 -10.40 -8.54 -5.51 1822. 0.01124 -9.52 -9.24 -7.17 -8.16 1632. 0.01134 -9.52 -9.24 -7.17 -8.16 1633. 0.01124 -9.52 -9.24 -7.17 -8.16 1634. 0.00820 -10.25 -9.24 -7.17 </td <td>1000 1000</td> <td>1825.</td> <td>0.07190</td> <td>26.4-</td> <td>-3.60</td> <td>-2.40</td> <td>30° 11° 1</td> <td>-0.24</td> <td></td>	1000 1000	1825.	0.07190	26.4-	-3.60	-2.40	30° 11° 1	-0.24	
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Note: When less them 30 observations were available, frequency distribution data were excluded.

ACHC (AMMA) From 600-2, 27 Sup 61 (Con-Clus)

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VIEWA, Asstria			Period of Obser	Observation: March 1954	A - Pobruery 1959		
Anna .			Percent Deviation	on from AMMC Model	Atmosphere, 1999		
			CHECATIVE	PRECENTAGE PREQUENCY	101		
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15000	1820.	1.26	3.52	*°°	10.65	0.02265	15.83
16000.	1672	2.21	5.87 • Dū	6.76	00.00	C.0188C	11.59
18000	1658.	2.26	3.87	6.29	8.73	0.0135	9,52
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